PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	g Range, Ft. Bliss, El Paso, TX			Monday, June 6, 2016	Page	69
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		00				
<u>.                                      </u>		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		SLIMMAR	Y OF WORK PER	FORMED
SUXOS	(1 ) (0)	<b>0%</b> 10.0	4%	8%			- ORINED
UXOSO/SSHO	(b) (6)	10.0			Conducting Field Project Oversite Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager	_	10.0			MC Soil Sampling		
Data Manager		10.0			MC Soil Sampling		
UXO III		1.0		9.0	Investigating DGM Grid Anomalies		
UXO II	_	1.0	9.0	7.0	Escort for Soil Sampling		
UXO II		1.0		9.0	QC Lot 9		
UXO II		1.0		9.0	QC Lot 9		
UXO II		1.0 1.0	9.0 9.0		DGM Mapping Escort for Soil Sampling		
UXO II UXO II	_	1.0	9.0	9.0	Investigating DGM Grid Anomalies		
UXO II		1.0	9.0	7.0	DGM Mapping		
UXO II		1.0	9.0		DGM Mapping		
UXO I		1.0		9.0	QC Lot 9		
UXO I		1.0		9.0	Investigating DGM Grid Anomalies		
					NOTE INVO 107 (AND 007 BURE 007)	(0:1.4	
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/ Surface Clearance: 4%, DGM Mapping		estigation: 8%, Grid Vegetation and
Daily To	otal	61.0	45.0	54.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	160.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	11604.0
TOTAL WORK HOURS FROM START OF PROJECT	11764.0

PIKA MARCADIS		ı	DAILY REPORT			
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, June 6, 2016	Page	2		
	PPO IECT I	DESCRIPTION:	raye	Ζ		
	PROJECT	DESCRIPTION:				
	Remedial	Investigation				
		ERSIGHT PERSONNEL:				
Technical Lead: (b) (6)			oess: (b) (6)			
	Project Correspondence Log		Status			
	Deliverables		Date Submitted			
	ly Report: 29 February - 4 March 2016 kly Report: 7 March - 11 March 2016		3/15/2016 3/15/2016			
	kly Report: 7 March - 18 March 2016		3/23/2016			
	Veekly Report: 21 - 24 March 2016		3/30/2016			
	ekly Report: 28 March to 1 April 2016		4/6/2016			
	Weekly Report: 4 - 7 April 2016		4/14/2016			
	Weekly Report: 11 - 15 April 2016  Weekly Report: 18 - 22 April 2016		4/19/2016 4/27/2016			
	Weekly Report: 25 - 29 April 2016		5/5/2016			
	Weekly Report : 2 - 6 May 2016		5/12/2016			
	Weekly Report: 9 - 13 May 2016		5/19/2016			
	Weekly Report: 16 - 20 May 2016		5/27/2016			
V	Weekly Report: 24 - 27 May 2016		6/3/2016			

PIKA PARCADIS						PIKA-A	RCADIS JV			DAILY REPOR
CONTRACT/TO NUMBERS	TLE AND LO	CATION		DAY/DATE				REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner	Firing Range,	Ft. Bliss, El Paso, 7	ГХ	Wedne	sday, May	25, 2016	Pa	age	3
SAFETY TOPICS COVERED TOD	AY:									
* Slips, Trips and Falls, Two man R	tule, Site Security, T	raffic Hazards								
* Weather Hazards, High winds										
* Rough terrain /walking and drivir	ng UTV's									
* Snakes										
WEATHER: Sunny								TEMPE	RATURE	
	S 8 mph				0600 :	55	1100 :	99	1500 :	99
								**		
DAILY SAFETY INSPECTION RE	SULTS:									
Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Da	to:		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Da			0
Property Damage Accidents Exce		U	This week.		his Week:	0	To Da			0
Property Damage Accidents Exce	eaing \$2,000.00:			- 1	nis week:	U	10 Da	te:		0
			DE0001071							
			DESCRIPTI	ON OF F	PROJECT ACT	IVITIES:				
* Team 2 - Continued QC resolutio		anomalies								
* Team 1 - Investigate anomalies i	n DGM Grids									
Soil Sampling Team - continue IS	SM Sampling									
k										
<u> </u>			COMP	LETED F	PROJECT TAS	SKS:				
* ANA-Transects complete										
* IAVS Transects complete										
* WAA - Lots complete										
* DGM Grids complete										
* Additional DGM Grids complete										
* Administrative Activities: Weekly	reporting through 3	3 June 2016								
* Demolition Procedures: None										
			PLANNE	D ACTIV	ITIES NEXT	WEEK:				
* De - Mobe										
*										
*										
*										
Comments:										
* Visitors:										
* Directives: None										
* Donor Explosive Shipments: Nor	ne									
* MD/Metal Scrap Shipments: Nor										
* Recyclables/C&D Debris Shipmen										
* Other:										
MEC Items found to-date 1, UXC	) MKI 37mm fuzad	and fired / 1	DMM M10 W/D Di-	fle Grena	de safety nin i	n nlace / 1	DMM 40mm AB	T M21A1	unfired / 1 27m	m APHF unfired / MK 27 DI
Nose Fuze with Booster Cup / 1,			, DIVINI, IVI 17 VVF KI	01 5114	ac saicty pill I	ii piace / I	, Divilvi, HOITIITI AP	I WIGHT	ummeu / 1, 3/111	
*								_		
(h) (o)			Prep	ared an	d Reviewed I	Зу:				
(b) (6)				(t	) (6)					

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	ange, Ft. Bliss, El Paso, TX Tuesday, June 7, 2016				Page	70
	CONTRACTOR:					ruge	
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		00				
			ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS	FORMED			
SUXOS	- ( ) ( ) ( )	<b>0%</b> 10.0	4%	8%		TO WORK I ER	OKIVIED
UXOSO/SSHO	(b) (6)	10.0			Conducting Field Project Oversite Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager		10.0			MC Soil Sampling		
Data Manager		10.0			MC Soil Sampling		
UXO III		1.0		9.0	QC Lot 9		
UXO II		1.0	9.0		Escort for Soil Sampling		
UXO II		1.0		9.0	QC Lot 9		
UXO II		1.0		9.0	QC Lot 9		
UXO II		1.0	9.0	9.0	QC Grids 23 - 30 Escort for Soil Sampling		
UXO II		1.0	7.0	9.0	QC Lot 9		
UXO II		1.0		9.0	QC Grids 23 - 30		
UXO II		1.0		9.0	QC Grids 23 - 30		
UXO I	_	1.0		9.0	QC Lot 9		
UXO I	_	1.0		9.0	QC Lot 9		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/ Surface Clearance: 4%, DGM Mapping		estigation: 8%, Grid Vegetation and
		1					
							<u> </u>
						•	
Daily T	-otal	61.0	18.0	81.0	1		
Daily I	otai	01.0	10.0	01.0	1		

TOTAL WORK HOURS ON JOB SITE THIS DATE	160.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	11764.0
TOTAL WORK HOURS FROM START OF PROJECT	11924.0

PIKA	PIKA-ARCADIS JV DAIL							
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	R	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, June 7, 2016	Dogo	70 2				
	DD0 IFOT I		Page	2				
	PROJECT	DESCRIPTION:						
	Remedial	Investigation						
	GOVERNMENT OV	ERSIGHT PERSONNEL:						
Technical Lead: Frank Roep	oke		OESS: Mike Slavens					
	Project Correspondence Log		Status					
				_				
	Deliverables		Date Submitted					
Week	ly Report: 29 February - 4 March 2016		3/15/2016					
Wee	ekly Report: 7 March - 11 March 2016		3/15/2016					
Weel	kly Report: 14 March - 18 March 2016		3/23/2016					
V	Weekly Report: 21 - 24 March 2016		3/30/2016					
Wee	ekly Report: 28 March to 1 April 2016		4/6/2016					
	Weekly Report: 4 - 7 April 2016		4/14/2016					
1	Weekly Report: 11 - 15 April 2016		4/19/2016					
	Weekly Report: 18 - 22 April 2016		4/27/2016					
1	Weekly Report: 25 - 29 April 2016		5/5/2016					
	Weekly Report: 2 - 6 May 2016		5/12/2016					
	Weekly Report: 9 - 13 May 2016		5/19/2016					
	Weekly Report: 16 - 20 May 2016		5/27/2016					
	Weekly Report: 24 - 27 May 2016		6/3/2016					
		1						

PIKA PARCADIS			ı	PIKA-AI	RCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND		DAY/DAT	ΓE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ge, Ft. Bliss, El Paso, TX	Wedne	sday, May	25, 2016	Page	3
SAFETY TOPICS COVERED TOD	AY:		•		•		
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Haza	rds					
* Weather Hazards, High winds	,						
* Rough terrain /walking and driving	ng UTV's						
* Snakes							
VEATHER: Sunny					TEM	IPERATURE	
	S 8 mph		0600 :	55	1100 : 102	1500 :	102
	·		<u> </u>				
DAILY SAFETY INSPECTION RE	ESULTS:						
Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0
Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0
Property Damage Accidents Exce			This Week:	0	To Date:		0
Sporty Damage Accidents Exce	55ag #2,000.00.		weck.	-	TO Date.		
		DESCRIPTION OF	DDO IFOT ACT	IVITIES			
T		DESCRIPTION OF	PROJECT ACT	IVIIIES:			
Team 2 - Continued QC resolution							
* Team 1 - Investigate anomalies i							
Soil Sampling Team - continue IS							
QC Team - QC 100% of Grids 23	3 - 30						
		COMPLETED	PROJECT TAS	SKS:			
* ANA-Transects complete							
* IAVS Transects complete							
* WAA - Lots complete							
* DGM Grids complete							
* Additional DGM Grids complete							
* Administrative Activities: Weekly	reporting through 3 June 2016	5					
* Demolition Procedures: None							
		PLANNED ACT	IVITIES NEXT	WEEK:			
* De - Mobe							
*							
k							
Comments:							
Visitors:							
* Directives: None							
Donor Explosive Shipments: Nor	no						
MD/Metal Scrap Shipments: Nor Recyclables/C&D Debris Shipmer							
,	its. NUTIE						
Other:	O M// 27 6	/ 4 DAMA 4440 1475 5141 5		a also to	DMM 40	A4	ADUE 6 - 1 / 1 · · · · - = = =
MEC Items found to-date 1, UX Nose Fuze with Booster Cup / 1,			nade satety pin i	n place / 1,	, имм, 40mm APT M81	A'i untired / 1, 37mi	m aphle untired / MK 27 PD
*	,						
		Prepared a	nd Reviewed I	Зу:			
(b) (6)			(b) (6)				

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR					
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER					
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	inge, Ft. Bliss, El Paso, TX Wednesday, June 8, 2016					71					
	CONTRACTOR:			-	,,	Page	1					
	12723 Caprico	rn Dr. Suita 50	nn									
PIKA-ARCADIS JV		TX 77477	50									
•	,		ONTRACTO	OR/SUBC	ONTRACTOR WORKFORCE							
Position	Name		HOURS		SUMMARY OF WORK PERFORMED							
	(1)	<b>0%</b>	4%	8%		CT OF WORK PER	FORWED					
SUXOS UXOSO/SSHO	(b) (6)	10.0			Conducting Field Project Oversite Conducting Safety Oversite							
UXOQC		10.0			Conducting QC operations on site							
					<b>3</b> =							
		1										
Data Manager		10.0			MC Soil Sampling							
DGM Team Member		10.0			MC Soil Sampling							
UXO III		1.0		9.0	QC Lot 9							
UXO III		1.0	9.0	9.0	Escort for Soil Sampling							
UXO II		1.0	,,,	9.0	QC Lot 9							
UXO II		1.0		9.0	QC Lot 9							
UXO II UXO II		1.0	9.0	9.0	QC Grids 23 - 30 Escort for Soil Sampling							
UXO II		1.0	7.0	9.0	QC Lot 9							
UXO II		1.0		9.0	QC Grids 23 - 30							
UXO II UXO I		1.0		9.0 9.0	QC Grids 23 - 30							
UXO I		1.0		9.0	QC Lot 9 QC Lot 9							
5,10		1.0		7.0	40 200 7							
					NOTE: IAVS: 49/ /ANA: 99/ /MAA: 99/	/Cride Anomaly Inv	octigation, 99/ Crid Vagatation as					
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%. Surface Clearance: 4%, DGM Mapping		estigation. 6%, Grid Vegetation at					
		-			Surface orearance: 470, Bow Mapping	g Grids. 470						
		_										
				1								
			-									
Daily T	otal	61.0	18.0	81.0								

TOTAL WORK HOURS ON JOB SITE THIS DATE	160.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	11924.0
TOTAL WORK HOURS FROM START OF PROJECT	12084.0

PIKA	PIKA-ARCADIS JV DAIL							
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	R	REPORT NUMBER 71				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, June 8, 2016	/ednesday, June 8, 2016 Page					
	DDO IFCT		Page	2				
	PROJECT	DESCRIPTION:						
	Remedia	I Investigation						
	GOVERNMENT OV	ERSIGHT PERSONNEL:						
Technical Lead: Frank Roep	oke		OESS: Mike Slavens					
	Project Correspondence Log		Status					
	Deliverables		Date Submitted					
	kly Report: 29 February - 4 March 2016 ekly Report: 7 March - 11 March 2016		3/15/2016 3/15/2016					
	kly Report: 14 March - 18 March 2016		3/23/2016					
	Weekly Report: 21 - 24 March 2016		3/30/2016					
	ekly Report: 28 March to 1 April 2016		4/6/2016					
	Weekly Report: 4 - 7 April 2016		4/14/2016					
	Weekly Report: 11 - 15 April 2016		4/19/2016					
	Weekly Report: 18 - 22 April 2016		4/27/2016					
	Weekly Report: 25 - 29 April 2016		5/5/2016					
	Weekly Report: 2 - 6 May 2016		5/12/2016					
	Weekly Report: 9 - 13 May 2016		5/19/2016					
,	Weekly Report: 16 - 20 May 2016		5/27/2016					
	Weekly Report: 24 - 27 May 2016		6/3/2016					
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_								

PIKA PARCADIS			Ī	PIKA-AF	RCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND L		DAY/DAT	E	REPORT NUMBER 71		
W912DY-10-D-0025/DS01	Y-10-D-0025/DS01 Closed Castner Firing Range, Ft. Bliss, El Paso, TX Wednesday, June 8, 2016 Page						
SAFETY TOPICS COVERED TODA	AY:						
* Slips, Trips and Falls, Two man R	ule, Site Security, Traffic Hazar	ds					
* Weather Hazards, High winds	· •						
* Rough terrain /walking and drivin	ng UTV's						
* Snakes	<u> </u>						
VEATHER: Sunny					TEM	MPERATURE	
	S 8 mph		0600 :	55	1100 : 99	1500 :	99
	<u> </u>						
DAILY SAFETY INSPECTION RE	SULTS:						
Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0
	Today: 0		This Month:	0	To Date:		0
Lost Workdays:  Property Damage Accidents Exce		<del>-</del>	This Week:	0	To Date:		0
Troperty Damage Accidents excel	Curry \$2,000.00.		iins week:	U	TO Date:		U
		DE000107101105	DD0 1507 407				
T		DESCRIPTION OF	PROJECT ACT	IVIIIES:			
* Team 2 - Continued QC resolution	n of 100% of Lot 9 anomalies						
* Team 1 - Investigate anomalies in	n DGM Grids / QC Lot 10						
Soil Sampling Team - continue IS	SM Sampling						
QC Team - QC 100% of Grids 23	- 30						
		COMPLETED	PROJECT TAS	SKS:			
* ANA-Transects complete							
* IAVS Transects complete							
WAA - Lots complete							
DGM Grids complete							
Additional DGM Grids complete							
* Administrative Activities: Weekly	reporting through 3 June 2016						
* Demolition Procedures: None							
1		PLANNED ACTI	VITIES NEXT	WEEK:			
* De - Mobe							
k .							
k							
•							
comments:							
* Visitors:							
Directives: None							
Donor Explosive Shipments: Non	ne						
MD/Metal Scrap Shipments: Non	ie						
Recyclables/C&D Debris Shipmen	ts: None						
* Other:							
MEC Items found to-date 1, UXC Nose Fuze with Booster Cup / 1,			ade safety pin i	n place / 1,	DMM, 40mm APT M81	A1 unfired / 1, 37m	m APHE unfired / MK 27 PE
k							
(h) (6)		Prepared a	nd Reviewed I	Ву:			
(b) (6)			(b) (6)				

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	ION DAY/DATE				REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	nge. Ft. Bliss.	FI Paso. TX	(	Thursday, June 9, 2016		72
	CONTRACTOR:			-		Page	1
	12723 Caprico	rn Dr. Suite 50	nn				
PIKA-ARCADIS JV		TX 77477	50				
			ONTRACTO	OR/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		STIMMAR	RY OF WORK PER	PEOPMED
SUXOS	—(b) (6)	<b>0%</b> 10.0	4%	8%		TO WORK I EN	CI ORIVIED
UXOSO/SSHO	(-) (-)	10.0			Conducting Field Project Oversite Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Data Manager		10.0			MC Soil Sampling		
DGM Team Member		10.0			MC Soil Sampling		
UXO III		1.0		9.0	QC Lot 10		
UXO II		1.0	9.0		Escort for Soil Sampling		
UXO II		1.0		9.0	QC Lot 10		
UXO II UXO II		1.0		9.0 9.0	QC Lot 10 QC Lot 10		
UXO II		1.0	9.0	9.0	Escort for Soil Sampling		
UXO II		1.0		9.0	OC Lot 10		
UXO II		1.0		9.0	QC Lot 10		
UXO II UXO I		1.0		9.0 9.0	QC Lot 10 QC Lot 10		
UXO I		1.0		9.0	QC Lot 10		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	/Grids Anomaly Inv	vestigation: 8% Grid Vegetation as
					Surface Clearance: 4%, DGM Mapping		restigution. 670, GNa Vegetation at
					3	,	
Daily T	otal	61.0	18.0	81.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	160.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	12084.0
TOTAL WORK HOURS FROM START OF PROJECT	12244.0

PIKA		PIKA-ARCADIS JV DAILY						
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	R	EPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, June 9, 2016	Dogo	72				
	DDO IFCT		Page	2				
	PROJECT	DESCRIPTION:						
	Remedia	I Investigation						
	GOVERNMENT OV	ERSIGHT PERSONNEL:						
Technical Lead: Frank Roep	oke		OESS: Mike Slavens					
	Project Correspondence Log		Status					
_								
Wook	Deliverables  ly Report: 29 February - 4 March 2016		Date Submitted 3/15/2016					
	ekly Report: 7 March - 11 March 2016		3/15/2016					
	kly Report: 14 March - 18 March 2016		3/23/2016					
	Weekly Report: 21 - 24 March 2016		3/30/2016					
	ekly Report: 28 March to 1 April 2016		4/6/2016					
	Weekly Report: 4 - 7 April 2016		4/14/2016					
	Weekly Report: 11 - 15 April 2016		4/19/2016					
	Weekly Report: 18 - 22 April 2016		4/27/2016					
	Weekly Report: 25 - 29 April 2016		5/5/2016					
	Weekly Report : 2 - 6 May 2016		5/12/2016					
	Weekly Report: 9 - 13 May 2016		5/19/2016					
	Weekly Report: 16 - 20 May 2016		5/27/2016					
	Weekly Report: 24 - 27 May 2016		6/3/2016					
	-							
			-					

PIKA ARCADIS					PIKA-	-ARCADIS JV			DAILY REPOR
CONTRACT/TO NUMBERS	TO NUMBERS TITLE AND LOCATION					DATE	RI	EPORT NUMBER	
W912DY-10-D-0025/DS01		iring Range, Ft. Bliss, El Paso,	TX			ıne 9, 2016		Page	72 3
SAFETY TOPICS COVERED TO	DAY:							rage	<u> </u>
* Slips, Trips and Falls, Two man	Rule, Site Security, Tra	affic Hazards							
* Weather Hazards, High winds									
* Rough terrain /walking and driv	ring UTV's								
* Snakes									
WEATHER: sunny							TEM	PERATURE	
WEATHER EFFECTS: winds	s S 8 mph			0600 :	55	1100 :	99	1500 :	99
DAILY SAFETY INSPECTION R	ESULTS:								
*									
* Lost Workday Accidents:	Today:	0 This Week:	0	This Month:	0	To Da	ite:		0
* Lost Workdays:	Today:	0 This Week:	0	This Month:	0	To Da	ite:		0
* Property Damage Accidents Exc	eeding \$2,000.00:		Т	This Week:	0	To Da	ite:		0
		DESCRIPT	ION OF	PROJECT ACT	FIVITIE	ES:			
* Team 1 and 2 - Conducted QC	resolution of 100% of I	ot 10 anomalies							
* Soil Sampling Team - continue	ISM Sampling								
*									
•		COME	PLETED	PROJECT TAS	SKS:				
* ANA-Transects complete									
* IAVS Transects complete									
* WAA - Lots complete									
* DGM Grids complete									
* Additional DGM Grids complete									
* Administrative Activities: Weekl	y reporting through 3 J	une 2016							
* Demolition Procedures: None									
		PLANNE	D ACTIV	ITIES NEXT	WEEK:				
* Final Demo, Ship Equipment of	f site and De-Mobe	-							
*									
*									
*									
Comments:									
* Visitors:									
* Directives: None									
* Donor Explosive Shipments: No	one								
* MD/Metal Scrap Shipments: No	one								
* Recyclables/C&D Debris Shipme	ents: None								
* Other:	-	-							
* MEC Items found to-date 1, UX Nose Fuze with Booster Cup / 1			ifle Grena	de safety pin i	n place	/ 1, DMM, 40mm AF	PT M81	A1 unfired / 1,	37mm APHE unfired / MK 27 P
*									
(b) (6)		Prep	pared an	d Reviewed I	Ву:				
(D) (O)	_			(b) (6)					

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rai	nge, Ft. Bliss,	El Paso, TX	(	Friday, June 10, 2016	Page	73 1
	CONTRACTOR:						·
PIKA-ARCADIS JV	12723 Capricor Stafford,	n Dr. Suite 50 TX 77477	00				
			ONTRACTO	OR/SUBC	ONTRACTOR WORKFORCE		
Position	Name	0%	HOURS 4%	8%	SUMMA	RY OF WORK PERI	FORMED
SUXOS	(b) (6)	10.0	4 70	6 78	Conducting Field Project Oversite		
UXOSO/SSHO	(b) (d)	10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
	<u> </u>						
Data Manager	_	10.0			MC Soil Sampling		
DGM Team Member		10.0			MC Soil Sampling		
UXO III		1.0		0.0	001-110	· ·	<u>.</u>
UXO III	-	1.0 1.0	9.0	9.0	QC Lot 10 Escort for Soil Sampling		
UXO II		1.0	7.0	9.0	QC Lot 10		
UXO II		1.0		9.0	QC Lot 10		
UXO II		1.0		9.0	QC Lot 10		
UXO II		1.0	9.0		Escort for Soil Sampling		
UXO II		1.0		9.0	QC Lot 10		
UXO II	-	1.0		4.0 4.0	QC Lot 10 QC Lot 10		
UXO I		1.0		9.0	QC Lot 10		
UXO I		1.0		9.0	QC Lot 10		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8% Surface Clearance: 4%, DGM Mappin		stigation: 8%, Grid Vegetation a
					carrace clearance. They bear mapping	9 011431 170	
			<del></del>				
Daily 1	Total	61.0	18.0	71.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	150.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	12234.0
TOTAL WORK HOURS FROM START OF PROJECT	12384.0

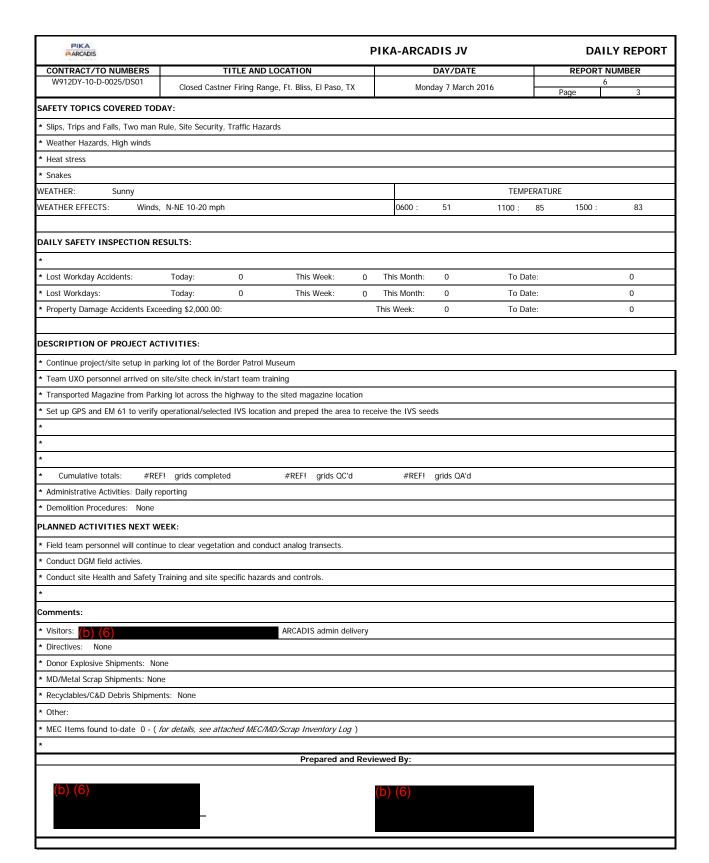
PIKA		PIKA-ARCADIS JV DAI					
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RI	PORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, June 10, 2016	Page	73			
	PPO IFCT I	DESCRIPTION:	rage	2			
	T ROSECT I	JESOKII ITOM.					
	Remedial	Investigation					
	GOVERNMENT OV	ERSIGHT PERSONNEL:					
Technical Lead: (b) (6)			OESS: (b) (6)				
	Project Correspondence Log		Status				
	Deliverables		Date Submitted				
Weekl	ly Report: 29 February - 4 March 2016		3/15/2016				
	kly Report: 7 March - 11 March 2016		3/15/2016				
	kly Report: 14 March - 18 March 2016		3/23/2016				
	Veekly Report: 21 - 24 March 2016		3/30/2016				
	ekly Report: 28 March to 1 April 2016		4/6/2016 4/14/2016				
	Weekly Report: 4 - 7 April 2016 Weekly Report: 11 - 15 April 2016		4/19/2016				
	Weekly Report: 18 - 22 April 2016		4/27/2016				
	Weekly Report: 25 - 29 April 2016		5/5/2016				
	Weekly Report : 2 - 6 May 2016		5/12/2016				
	Weekly Report: 9 - 13 May 2016		5/19/2016				
	Weekly Report: 16 - 20 May 2016  Weekly Report: 24 - 27 May 2016		5/27/2016 6/3/2016				
V	WOON'S ROPOIT. 24 - 27 May 2010		3/3/2010				

PIKA ARCADIS				F	PIKA-	ARCADIS JV			DAILY REP	ORT
CONTRACT/TO NUMBERS	TITLE AND LO	OCATION	Τ		DAY/D	DATE	1		REPORT NUMBER	=
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss, El Paso, TX		Frida	ay, June	e 10, 2016		Page	73	$\square$
SAFETY TOPICS COVERED TOE	DAY:		1				1	raye	<u> </u>	
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazard	st								
* Weather Hazards, High winds										
* Rough terrain /walking and drivi	ing UTV's									
* Snakes										
WEATHER: sunny							TEM	PERATURE		
WEATHER EFFECTS: winds	S 8 mph		(	0600 :	55	1100 :	99	1500 :	: 99	
DAILY SAFETY INSPECTION R	ESULTS:									ļ
*										
* Lost Workday Accidents:	Today: 0	This Week: 0	This	Month:	0	To Da	te:		0	
* Lost Workdays:	Today: 0	This Week: 0	This	Month:	0	To Da	te:		0	
* Property Damage Accidents Exc	eeding \$2,000.00:		This W	Veek:	0	To Da	te:		0	
		DESCRIPTION O	F PROJ	JECT ACT	IVITIE	ES:				_
* Team 1 and 2 - Completed QC r	resolution of 100% of Lot 10 and	malies								
* Soil Sampling Team - continue I	SM Sampling									
*										
		COMPLETE	D PROJ	JECT TAS	KS:					
* ANA-Transects complete										
* IAVS Transects complete										
* WAA - Lots complete										
* DGM Grids complete										
* Additional DGM Grids complete										
* Administrative Activities: Weekly	y reporting through 3 June 2016									
* Demolition Procedures: None										
		PLANNED ACT	TIVITIE	ES NEXT \	WEEK:					
* Final Demo, Ship Equipment off	site and De-Mobe									
*										
*										
*										
Comments:										
* Visitors:										
* Directives: None										
* Donor Explosive Shipments: No	ne									
* MD/Metal Scrap Shipments: No										
* Recyclables/C&D Debris Shipme										
* Other:										
	(O, MKI 37mm fuzed and fired, / , UXO, M49 60mm fuzed and fire		enade sa	afety pin in	ı place	/ 1, DMM, 40mm AF	PT M81	A1 unfired /	1, 37mm APHE unfired / MK 2	7 PD
*	0.00,									
		Prepared	and Re	viewed E	3y:					
(b) (6)			(b) (	(6)						

PIKA				PIKA	A-ARCADIS JV	DAILY REPORT				
CONTRACT/TO NUMBERS	TITLE AND LO	OCATION			DAY/DATE	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss,	El Paso, TX		Monday 7 March 2016	6 Page 1				
	CONTRACTOR:					i age				
PIKA-ARCADIS JV 12723 Capricorn Dr. Suite 500										
Stafford, TX 7/4/7										
PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE HOURS CHAMADY OF WORK PERFORMEN										
Position	Name	0%	4%	8%	SUMMARY OF W	VORK PERFORMED				
SUXOS	(b) (6)	10.0			Team Training site management/Meet	ing with Base Personnel				
UXOSO/SSHO UXOQC	+	10.0 10.0			Site setup/material acquisition/Team A Site setup/material acquisition	Admin and Training				
Assistant Project Manager		10.0			Site setup/material acquisition					
GEO Team Lead	_	10.0			Site setup/GEO Equipment setup					
UXO III		10.0			Completed site check in and attended					
UXO III UXO II	-	10.0 10.0			Completed site check in and attended Completed site check in and attended					
UXO II	+	10.0			Completed site check in and attended					
UXO II		10.0			Completed site check in and attended					
UXO II	-	10.0 10.0			Completed site check in and attended Completed site check in and attended					
UXO II		10.0			Completed site check in and attended	site training				
UXO II	_	10.0 10.0			Completed site check in and attended Completed site check in and attended					
UXO I		10.0			Completed site check in and attended	site training				
UXO I	-	10.0 10.0			Completed site check in and attended Completed site check in and attended					
UXO I		10.0			Completed site check in and attended					
<del></del>						<del></del>				
Daily <sup>-</sup>	Total	190.0	0.0	0.0						

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	152.0
TOTAL WORK HOURS FROM START OF PROJECT	342.0

PIKA MARCADIS		PIKA-ARCADIS JV				
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday 7 March 2016	Page 2			
	PROJECT DESCRI		ı raye   Z			
	PROJECT DESCRI	PIION:				
	Remedial Investig	ation				
	GOVERNMENT OVERSIGE	T PERSONNEL:				
Technical Lead: D.J. Myers		OESS:	Mike Slavens			
		•				
P	Project Correspondence Log		Status			
	Deliverables	Date	Submitted			
		+				
		+				



PIKA	PIKA-ARCADIS JV DAILY								
CONTRACT/TO NUMBERS	TITLE AND LO	CATION			DAY/DATE	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range		Fl Paso TX	,	Tuesday 8 March 2016	7			
	CONTRACTOR:	5, Tt. Dii33,	E11 030, 17	`	racsady o March 2010	Page 1			
12722 Carricorn Dr. Suito 500									
PIKA-ARCADIS JV Stafford, TX. 77477									
PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE									
Position	Name	0%	HOURS 4%	8%	SUMMARY OF W	ORK PERFORMED			
SUXOS	(b) (6)	10.0			Team Training site management/Mee				
UXOSO/SSHO UXOQC		10.0 10.0			Site setup/material acquisition/Team / Site setup/material acquisition/Brush (	Admin and Training clear magazine area			
Assistant Project Manager		10.0			Site setup/material acquisition				
GEO Team Lead GEO Tech		10.0 10.0			Site setup/GEO Equipment setup/Clea Assist GEO Team Lead	ir IVS area			
Data Manager		10.0			Data Management/Site Training	alla a Australia a			
UXO III		10.0 10.0			Completed site check in and attended Completed site check in and attended				
UXO II UXO II		10.0			Completed site check in and attended	site training			
UXO II		10.0 10.0			Completed site check in and attended Completed site check in and attended				
UXO II UXO II		10.0 10.0			Completed site check in and attended Completed site check in and attended				
UXO II		10.0			Completed site check in and attended				
UXO II		10.0 10.0			Completed site check in and attended Completed site check in and attended				
UXO I		10.0			Completed site check in and attended	site training			
UXO I UXO I		10.0 10.0			Completed site check in and attended Completed site check in and attended				
UXO I		10.0			Completed site check in and attended				
<u> </u>									
<u> </u>									
<u> </u>						<u> </u>			
		_							
<u> </u>						<u> </u>			
Daily <sup>-</sup>	Total	210.0	0.0	0.0					
34,					I.				

TOTAL WORK HOURS ON JOB SITE THIS DATE	210.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	342.0
TOTAL WORK HOURS FROM START OF PROJECT	552.0

PIKA MARCADIS	PIK	PIKA-ARCADIS JV DAILY		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday 8 March 2016	Page 2	
	PROJECT DESCRIPT		raye 2	
	Remedial Investigat	ion		
	GOVERNMENT OVERSIGHT	PERSONNEL:		
Technical Lead: (b) (6)		OESS:	(b) (6)	
<u>(U,E(U)</u>		-		
	Project Correspondence Log		Status	
			<del></del>	
	Deliverables	Date	Submitted	
	-			
		+		

PIKA PARCADIS	PIKA-ARCADIS JV DAILY REPO								/ REPORT	
CONTRACT/TO NUMBERS	Т	ITLE AND LO	CATION		DAY/DATE Tuesday 8 March 2016			ı	REPORT NU	JMBER
W912DY-10-D-0025/DS01	Closed Castne	r Firing Range,	, Ft. Bliss, El Paso, TX	<				Pag	7	3
SAFETY TOPICS COVERED TO	DAY:							rug	<u> </u>	<u> </u>
* Slips, Trips and Falls, Two man	Rule, Site Security,	Traffic Hazards	 S							
* Weather Hazards, High winds										
* Heat stress										
* Snakes										
WEATHER: Overcast							TEMPE	RATURE		
WEATHER EFFECTS: Winds	, N-NE 10-20 mph				0600 :	40	1100 :	65	1500 :	60
DAILY SAFETY INSPECTION R	ESULTS:									
*										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	e:		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date	e:		0
* Property Damage Accidents Exc	eeding \$2,000.00:				This Week:	0	To Date	e:		0
DESCRIPTION OF PROJECT AC	TIVITIES:									
* Continue project/site setup in pa		rder Patrol Mus	seum							
* Team UXO personnel conducting	-			ea						
* Continued to set up GPS and EM					he area to recei	ve the IVS s	seeds			
*	7 17 17									
*										
*										
*										
* Cumulative totals: #RE	F! grids complete	d	#REF! grids QC'd		#REF!	grids QA'd				
* Administrative Activities: Daily re	eporting									
* Demolition Procedures: None										
PLANNED ACTIVITIES NEXT W	/EEK:								,	
* Field team personnel will continu	ue to clear vegetati	on and conduct	t analog transects.							
* Conduct DGM field activies.										
* Escort Archy survey personnel,	3 two person teams	Monday throu	gh completion (expe	cting	to take 3 days	o complete	the surveys).			
*										
Comments:										
* VISITORS: (b) (6)										
* Directives: None										
* Donor Explosive Shipments: No	one		-							
* MD/Metal Scrap Shipments: Nor	ne									
* Recyclables/C&D Debris Shipme	nts: None									
* Other:										
* MEC Items found to-date 0 - (	for details, see atta	ched MEC/MD/	Scrap Inventory Log	1)						
*										
			Prepared and	Revi	ewed By:					
(b) (6)					(b) (6)					

PIKA PARCADIS				PIKA	-ARCADIS JV	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LO	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss,	El Paso, TX	:	Wed. 9 March 2016	8
	CONTRACTOR:					Page 1
PIKA-ARCADIS JV	12723 Capricorn I	Dr. Suite 50	00			
FIRA-ARCADIS 3V	Stafford, TX	77477				
	PRIME	CONTRAC		CONTRAC	TOR WORKFORCE	
Position	Name	0%	HOURS 4%	8%	SUMMARY OF V	VORK PERFORMED
SUXOS	(b) (6)	10.0			Team Training site management/Mee	
UXOSO/SSHO UXOQC		10.0 10.0			Site setup/material acquisition/Team Site setup/material acquisition/Brush	Admin and Training
Assistant Project Manager		10.0			Site setup/material acquisition	<u> </u>
GEO Team Lead GEO Tech		10.0 10.0			Site setup/GEO Equipment setup/Clea Assist GEO Team Lead	ar IVS area
Data Manager		10.0			Data Management/Site Training	
UXO III		1.0	9.0		Completed site check in and attended	
UXO III UXO II	_	1.0 1.0	9.0 9.0		Completed site check in and attended Completed site check in and attended	
UXO II		1.0	9.0		Completed site check in and attended	I site training
UXO II	_	1.0 1.0	9.0 9.0		Completed site check in and attended Completed site check in and attended	
UXO II		1.0	9.0		Completed site check in and attended	I site training
UXO II		1.0 1.0	9.0 9.0		Completed site check in and attended	
UXO II	_	1.0	9.0		Completed site check in and attended Completed site check in and attended	
UXO I		1.0	9.0		Completed site check in and attended	I site training
UXO I UXO I		1.0 1.0	9.0 9.0		Completed site check in and attended Completed site check in and attended	
UXO I		1.0	9.0		Completed site check in and attended	
<u> </u>						
<u> </u>						
<del></del>	-					
Daily <sup>-</sup>	Fotal	84.0	126.0	0.0		

TOTAL WORK HOURS ON JOB SITE THIS DATE	210.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	552.0
TOTAL WORK HOURS FROM START OF PROJECT	762.0

PIKA MARCADIS	PIK	A-ARCADIS JV	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wed. 9 March 2016	Page 2
	PROJECT DESCRIPT	ION:	rage 2
	Remedial Investigat	ion	
	GOVERNMENT OVERSIGHT	PERSONNEL:	
Technical Lead: (b) (6)		OESS	(b) (6)
	Project Correspondence Log		Status
		+	
		_	
	Deliverables	Dat	e Submitted
			-

		PIKA-ARCADIS JV						DAILY REPOR		
CONTRACT/TO NUMBERS	TITLI		DAY/DATE			REPO	RT NU	MBER		
W912DY-10-D-0025/DS01	Closed Castner Fir	ring Range, Ft. Bliss, El Paso,	, TX	Wed	9 March 2016	5	Page	8	3	
AFETY TOPICS COVERED TOD	DAY:									
Slips, Trips and Falls, Two man I	Rule, Site Security, Traf	ffic Hazards								
* Weather Hazards, High winds										
* Heat stress										
* Snakes										
WEATHER: Clear						TEMPE	RATURE			
WEATHER EFFECTS: Winds,	, N-NE 10-20 mph			0600 :	50	1100 :	70 1500	) :	70	
DAILY SAFETY INSPECTION RI	ESULTS:									
*										
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Date	):		0	
* Lost Workdays:	Today: 0	This Week:	0	This Month:	0	To Date	<b>:</b> :		0	
* Property Damage Accidents Exce	eeding \$2,000.00:		TI	nis Week:	0	To Date	<del>)</del> :		0	
DESCRIPTION OF PROJECT AC	:TIVITIES:									
Continue project/site setup in page		Patrol Museum								
* Team UXO personnel conducting			area							
* IVS set up and operational	, toan training, oldarea	- magazine area, elearea 110	4.04							
* Cleared 4 DGM grids of vegetation	on and conducted surfa	ace clearance on 1 DGM grid								
*		<del>g</del>								
*										
*										
* Cumulative totals: #REF	F! grids completed	#REF! grids Q	C'd	#REF!	grids QA'd					
* Administrative Activities: Daily re	eporting									
* Demolition Procedures: None										
PLANNED ACTIVITIES NEXT W	/EEK:									
* Field team personnel will continu	ue to clear vegetation/s	surface clearance in DGM grid	ds, conduct	WAA DGM tran	sects and anal	og transects.				
* Conduct DGM field activies.	-									
* Currently scheduled to Escort Ar	chy survey personnel, 3	3 two person teams Monday	through co	mpletion (expe	cting to take 3	days to com	plete the survey	rs).		
* Magazine inspection by Ft Bliss S	Safety Dept. and explos	sive delivery currently schedu	uled on 16 l	March 2016						
Comments:										
Visitors: (b) (6) Survey									PLS	
* Directives: None										
* Donor Explosive Shipments: No										
* MD/Metal Scrap Shipments: Non										
* Recyclables/C&D Debris Shipmer										
* Other:										
* MEC Items found to-date 0 - (	for details, see attached	nd MEC/MD/Scrap Inventory I	Log )							
k						_				
	·	Prepared a	and Reviev	ved By:						
(b) (6)			ı	(b) (6)						

PIKA PARCADIS			PIKA-ARCADIS JV					
CONTRACT/TO	NUMBERS	TITLE AND L	TITLE AND LOCATION DAY/DATE					
W912DY-10-D-	0025/DS01	Closed Castner Firing Rang	e Et Bliss El Pa	so TX	Wed	d. 9 March 2016	8	
CLIN/ SUB- CLIN	7	Task Description	Estimated % Complete	Quantities Processed Quantities Processed		Page 4  Quantities Processed Cumulative To-Date		
	Vegetation Surface Clo	Clearance of DGM grids arance of DGM Grids	18.0% 5.0%					
	Surface Cie	arance of DGW Grids	5.0%					

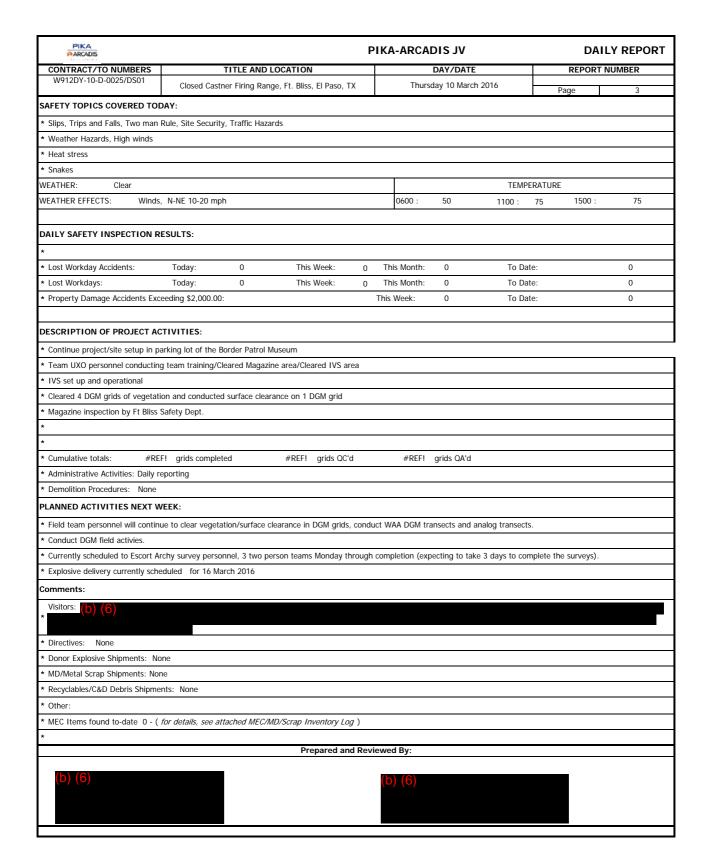
PIKA PARCADIS	F	PIKA-ARCADIS JV	A-ARCADIS JV D/		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	REPORT NUMBER			
W912DY-10-D-0025/DS01	Classed Contract Fision Pages 54 Piles 51 Pages TV	Wed. 9 March 2016	8		
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	vveu. 9 March 2016	Page	5	

PHOTOS

PIKA	PIKA-ARCADIS JV DAILY REPO								
CONTRACT/TO NUMBERS	TITLE AND LOCATION				DAY/DATE	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss,	El Paso, TX		Page 1				
	CONTRACTOR:					Page 1			
PIKA-ARCADIS JV	12723 Capricorn I		00						
	Stafford, TX PRIME		TOR/SUB	CONTRAC	TOR WORKFORCE				
Position	Position Name HOURS SUMMADY OF WARP REPEARMED								
SUXOS	(b) (6)	<b>0%</b> 10.0	4%	8%	Conducting Field Project Oversite				
UXOSO/SSHO UXOQC	(b) (0)	10.0 10.0			Conducting Safety Oversite Conducting QC operations on site				
Assistant Project Manager GEO Team Lead		10.0			Site setup/material acquisition	1-			
GEO Tech		10.0 10.0			Conducting DGM Mapping in DGM Grid Assist GEO Team Lead	15			
Data Manager UXO III		10.0 1.0	9.0		Data Management Conducting Vegetation/Surface Clearan	nce of DGM Grids			
UXO III UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar				
UXO II		1.0	9.0		Conducting Vegetation/Surface Clearar	nce of DGM Grids			
UXO II UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearan Conducting Vegetation/Surface Clearan	nce of DGM Grids			
UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearan Conducting Vegetation/Surface Clearan				
UXO II UXO II		1.0	9.0 9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar	nce of DGM Grids			
UXO I		1.0	9.0		Conducting Vegetation/Surface Clearan	nce of DGM Grids			
UXO I UXO I		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearan Conducting Vegetation/Surface Clearan	nce of DGM Grids			
UXO I		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids			
Daily <sup>-</sup>	Total	84.0	126.0	0.0					
Bully		5 7.0	.20.0	5.0					

TOTAL WORK HOURS ON JOB SITE THIS DATE	210.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	762.0
TOTAL WORK HOURS FROM START OF PROJECT	972.0

PIKA MARCADIS	PII	DAILY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday 10 March 2016	Page 2	
	PROJECT DESCRIP		Page 2	
	PROJECT DESCRIP	TON.		
	Remedial Investiga	ion		
	GOVERNMENT OVERSIGHT	PERSONNEL:		
Technical Lead: (b) (6)		OESS:	(b) (6)	
(0) (0)		-	(5) (6)	
	Project Correspondence Log		Status	
	Deliverables	Date	Submitted	



PIKA				Р	DAILY REPORT		
CONTRACT/TO	CONTRACT/TO NUMBERS TITLE AND L					DAY/DATE	REPORT NUMBER
W912DY-10-D-0	0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss, El Pas	so, TX	Thurso	day 10 March 2016	
CLIN/ SUB- CLIN	Task Description		Estimated		tities Processed		Page 4  Quantities Processed Cumulative To-Date
	Vegetation Clearance of DGM grids Surface Clearance of DGM Grids		18.0%				
	Surrace Clea	arance of DGM Grids	5.0%				
	<u> </u>						

PIKA PARCADIS	PIKA-ARCADIS JV DAILY REPORT					
CONTRACT/TO NUMBERS	TITLE AND LOCATION DAY/DATE		REPORT NUMBER			
W912DY-10-D-0025/DS01	Classed Contract Fising Danger Et Dilea El Dana TV	Thursday 10 March 2016				
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday to March 2016	Page	5		

PHOTOS

PIKA PARCADIS				PIKA	-ARCADIS JV	DAILY REPORT				
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss,	El Paso, TX		Friday 11 March 2016	10 Page 1				
	CONTRACTOR:					1 1 1				
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		10							
				CONTRAC	TOR WORKFORCE					
Position	Name	0%	HOURS 4%	8%	SUMMARY OF WORK PERFORMED					
SUXOS	(b) (6)	10.0	7,0	3,0	Conducting Field Project Oversite					
UXOSO/SSHO UXOQC		10.0 10.0			Conducting Safety Oversite Conducting QC operations on site					
Assistant Project Manager GEO Team Lead		10.0 10.0			Site setup/material acquisition Conducting DGM Mapping in DGM Grid	S				
GEO Tech Data Manager		10.0 10.0			Assist GEO Team Lead Data Management					
Land Survey	_	8.0			Survey Contractor	( DOM 0 ! !				
UXO III UXO III		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar	nce of DGM Grids				
UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar					
UXO II		1.0	9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar	nce of DGM Grids				
UXO II		1.0	9.0		Conducting Vegetation/Surface Clearar	nce of DGM Grids				
UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar					
UXO II UXO I		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar	nce of DGM Grids				
UXO I		1.0	9.0		Conducting Vegetation/Surface Clearar	nce of DGM Grids				
UXO I UXO I		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar					
Daily 1	Fotal	92.0	126.0	0.0						

TOTAL WORK HOURS ON JOB SITE THIS DATE	218.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	972.0
TOTAL WORK HOURS FROM START OF PROJECT	1190.0

PIKA	PIK	A-ARCADIS JV	DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday 11 March 2016	Page 2	
	PROJECT DESCRIPT	ION:	Tage 2	
	Remedial Investigal	ion		
	GOVERNMENT OVERSIGHT			
Technical Lead: (b) (6)		OESS	<sup>(b)</sup> (6)	
	Project Correspondence Log	<u> </u>	Status	
<u>'</u>	Troject correspondence Log		Status	
	Deliverables	Dat	e Submitted	

	PIKA-ARCADIS JV								DAILY REPORT		
CONTRACT/TO NUMBERS		TITLE AND	LOCATION			DAY/DAT	E		REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Cast	ner Firing Ran	ige, Ft. Bliss, El Paso, T	X	Frida	ay 11 March	2016		Page 1	3	
SAFETY TOPICS COVERED TO	DAY:										
* Slips, Trips and Falls, Two man	Rule, Site Securit	y, Traffic Haza	ards								
* Weather Hazards, High winds											
* Heat stress											
* Snakes											
WEATHER: Clear							TEMP	PERATURE			
WEATHER EFFECTS: Winds	, N-NE 10-20 mp	oh			0600 :	50	1100 :	75	1500 :	75	
DAILY SAFETY INSPECTION R	ESULTS:										
*											
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Da	ate:		0	
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Da	ate:		0	
* Property Damage Accidents Exc	ceeding \$2,000.00	):		-	This Week:	0	To Da	ate:		0	
DESCRIPTION OF PROJECT AC	CTIVITIES:										
* Cleared 3 DGM grids of vegetat	ion and conducte	d surface clear	rance on 6 DGM grids								
* Located MEC item in Grid 20, 3											
* Set up security to guard MEC it		-		heduled	for 16 March 2	016					
* Completed mapping 2 DGM grid	ds										
*											
*											
*											
*  * Cumulative totals: #RE	F! grids comple	eted	#REF! grids QC'	d	#REF!	grids QA'd					
*  * Cumulative totals: #RE  * Administrative Activities: Daily r		eted	#REF! grids QC'	d	#REF!	grids QA'd					
* Administrative Activities: Daily r		eted	#REF! grids QC'	d	#REF!	grids QA'd					
	reporting	eted	#REF! grids QC'	d	#REF!	grids QA'd					
<ul><li>* Administrative Activities: Daily r</li><li>* Demolition Procedures: None</li></ul>	reporting  VEEK:		-								
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V	reporting  VEEK:		-								
* Administrative Activities: Daily r  * Demolition Procedures: None  PLANNED ACTIVITIES NEXT V  * Field team personnel will contin	veek: ue to clear vegeta	ation/surface c	clearance in DGM grids	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V * Field team personnel will contin * Conduct DGM field activies.	eporting  VEEK:  ue to clear vegeta  rchy survey person	ation/surface c	clearance in DGM grids	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V * Field team personnel will contin * Conduct DGM field activies. * Currently scheduled to Escort A	eporting  VEEK:  ue to clear vegeta  rchy survey person	ation/surface c	clearance in DGM grids	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V * Field team personnel will contin * Conduct DGM field activies. * Currently scheduled to Escort A * Explosive delivery currently scheduments:	eporting  VEEK:  ue to clear vegeta  rchy survey person	ation/surface c	clearance in DGM grids	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r  * Demolition Procedures: None  PLANNED ACTIVITIES NEXT V  * Field team personnel will contin  * Conduct DGM field activies.  * Currently scheduled to Escort A  * Explosive delivery currently sche  Comments:	veek:  ue to clear vegeta  rchy survey perso eduled for 16 Mar	ation/surface c	clearance in DGM grids	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V * Field team personnel will contin * Conduct DGM field activies. * Currently scheduled to Escort A * Explosive delivery currently sche Comments: * Visitors: 6 ARCADIS * Directives: None	veek:  ue to clear vegeta  rchy survey perso eduled for 16 Mar  Senior GEO	ation/surface c	clearance in DGM grids	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V * Field team personnel will contin * Conduct DGM field activies. * Currently scheduled to Escort A * Explosive delivery currently sche Comments:  * Visitors: (b) (6) ARCADIS * Directives: None  * Donor Explosive Shipments: No	eporting  VEEK:  ue to clear vegeta  rchy survey perso eduled for 16 Mar  Senior GEO	ation/surface c	clearance in DGM grids	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V * Field team personnel will contin * Conduct DGM field activies. * Currently scheduled to Escort A * Explosive delivery currently sche Comments: * Visitors: 6 ARCADIS * Directives: None	rchy survey perso eduled for 16 Mar Senior GEO	ation/surface c	clearance in DGM grids	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V * Field team personnel will contin * Conduct DGM field activies. * Currently scheduled to Escort A * Explosive delivery currently schedulers:  * Visitors:	rchy survey perso eduled for 16 Mar Senior GEO	ation/surface c	clearance in DGM grids	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None  PLANNED ACTIVITIES NEXT V  * Field team personnel will contin * Conduct DGM field activies.  * Currently scheduled to Escort A * Explosive delivery currently sche  Comments:  * Visitors: 6 ARCADIS  * Directives: None  * Donor Explosive Shipments: Note	eporting  VEEK:  ue to clear vegeta  rchy survey persc eduled for 16 Mar  Senior GEO  one ne ents: None	ation/surface o	clearance in DGM grids erson teams Monday tl	, conduc	ct analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V * Field team personnel will contin * Conduct DGM field activies. * Currently scheduled to Escort A * Explosive delivery currently sche Comments: * Visitors: (6) ARCADIS * Directives: None * Donor Explosive Shipments: No * MD/Metal Scrap Shipments: No * Recyclables/C&D Debris Shipme * Other:	eporting  VEEK:  ue to clear vegeta  rchy survey persc eduled for 16 Mar  Senior GEO  one ne ents: None	ation/surface o	clearance in DGM grids erson teams Monday the erson teams Monday the	conduction of the conduction o	et analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None  PLANNED ACTIVITIES NEXT V  * Field team personnel will contin * Conduct DGM field activies.  * Currently scheduled to Escort A * Explosive delivery currently sche  Comments:  * Visitors: ARCADIS  * Directives: None  * Donor Explosive Shipments: No * MD/Metal Scrap Shipments: No * Recyclables/C&D Debris Shipme  * Other:  * MEC Items found to-date 0 - (	eporting  VEEK:  ue to clear vegeta  rchy survey persc eduled for 16 Mar  Senior GEO  one ne ents: None	ation/surface o	clearance in DGM grids erson teams Monday tl	conduction of the conduction o	et analog transe	ects.		mplete th	e surveys).		
* Administrative Activities: Daily r * Demolition Procedures: None PLANNED ACTIVITIES NEXT V * Field team personnel will contin * Conduct DGM field activies. * Currently scheduled to Escort A * Explosive delivery currently sche Comments: * Visitors:	eporting  VEEK:  ue to clear vegeta  rchy survey persc eduled for 16 Mar  Senior GEO  one ne ents: None	ation/surface o	clearance in DGM grids erson teams Monday the erson teams Monday the	conduction of the conduction o	et analog transe	ects.		mplete th	e surveys).		

PIKA				Р	DAILY REPORT		
CONTRACT/TO	NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0	025/DS01	Classed Contrar Firing Dong	o Et Dios El Dos	a TV	Erida	y 11 March 2016	10
		Closed Castner Firing Rang	e, Ft. Bilss, El Pas	50, TX	FIIUa	ly 11 March 2016	Page 4
CLIN/ SUB- CLIN	Task Description		Complete Today Previously		Quantities Processed Previously	Quantities Processed Cumulative To-Date	
	Vegetation Clearance of DGM grids Surface Clearance of DGM Grids DGM Mapping of DGM Grids		32.0%				
	DGM Mappi	ng of DGM Grids	32.0% 14.0%				

PIKA PARCADIS	PIKA-ARCADIS JV DAILY REPORT					
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Costner Fising Dange Et Dies Fl Dage TV	Friday 11 March 2016	10			
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday 11 March 2016	Page	5		

PHOTOS

PIKA ARCADIS				PIKA	-ARCADIS JV	DAILY REPORT			
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss,	El Paso, TX	(	Monday 14 March 2016	11 Page 1			
	CONTRACTOR:					raye i			
PIKA-ARCADIS JV	12723 Capricorn		00						
	Stafford, TX PRIME		TOR/SUB	CONTRAC	TOR WORKFORCE				
Position	Name		HOURS		STIMMARY OF WORK DEDEODMED				
SUXOS		<b>0%</b> 10.0	4%	8%	Conducting Field Project Oversite				
UXOSO/SSHO UXOQC	(b) (6)	10.0 10.0			Conducting Safety Oversite Conducting QC operations on site				
Assistant Project Manager		10.0			Site setup/material acquisition				
GEO Team Lead GEO Tech		10.0 10.0			Conducting DGM Mapping in DGM Grid Conducting DGM Mapping in DGM Grid	ls			
Data Manager DGM Team Member		10.0 10.0			Data Management Conducting DGM Mapping in DGM Grid				
UXO III		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids			
UXO III		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Cleara Conducting Vegetation/Surface Cleara	nce of DGM Grids			
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids			
UXO II UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Cleara Conducting Vegetation/Surface Cleara				
UXO II UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Cleara Conducting Vegetation/Surface Cleara				
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids			
UXO II UXO I	-	1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Cleara Conducting Vegetation/Surface Cleara				
UXO I		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids			
UXO I		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Cleara Conducting Vegetation/Surface Cleara				
						<del></del>			
Daily <sup>-</sup>	I Total	94.0	126.0	0.0					
Dally	ı otal	74.U	120.0	0.0					

TOTAL WORK HOURS ON JOB SITE THIS DATE	220.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1192.0
TOTAL WORK HOURS FROM START OF PROJECT	1412.0

PIKA ARCADIS	PIK	A-ARCADIS JV	DAILY REPORT								
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER								
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday 14 March 2016	Page 2								
	PROJECT DESCRIPTI	ON:									
	Remedial Investigation	on									
GOVERNMENT OVERSIGHT PERSONNEL:											
Technical Lead: (b) (6)		OESS:	0) (6)								
F	Project Correspondence Log	Sta	atus								
	Deliverables	Date St	ubmitted								
	Deliverables	2410 01									
			_								
<u></u>		1									

PIKA PARCADIS		IKA-ARCADIS JV DAIL				DAILY	Y REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION					REPORT NUMBER			
W912DY-10-D-0025/DS01		ng Range, Ft. Bliss, El Paso, T	Х		DAY/DATE lay 14 March 20	16		11	
SAFETY TOPICS COVERED TOD							Pag	je	3
* Slips, Trips and Falls, Two man I		ic Hazards							
* Weather Hazards, High winds	vule, Site Security, Train	ic Hazarus							
* Heat stress									
* Snakes									
WEATHER: Clear						TFMP	ERATURE		
	N-NE 10-20 mph			0600 :	50	1100 :	75	1500 :	75
				1		1100 .	7.5		
DAILY SAFETY INSPECTION RI	FSIII TS:								
*									
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Da	to:		0
* Lost Workdays:	Today: 0	This Week:	0	This Month:	0	To Da			0
* Property Damage Accidents Exce		IIIIS WEEK.	0	This Week:	0	To Da			0
Troperty Damage Accidents Exce	scaring \$2,000.00.			THIS WCCK.	-	10 04			
DESCRIPTION OF PROJECT AC	TIVITIES								
DESCRIPTION OF PROJECT AC									
* Cleared 3 DGM grids of vegetation		ce clearance							
* Re-set security on the MEC item									
* Completed mapping 2 DGM grid	s 21 and 22, and setup	and started mapping G19							
*									
*									
*									
*		"PFFI 11 001		"DEE!					
* Cumulative totals: #REF		#REF! grids QC'o	1	#REF!	grids QA'd				
* Administrative Activities: Daily re	porting								
* Demolition Procedures: None									
PLANNED ACTIVITIES NEXT W	EEK:								
* Field team personnel will continu	ue to clear vegetation/su	rface clearance in DGM grids,	condu	ict analog transe	ects.				
* Conduct DGM field activies.									
* Continue to conduct Analog Tran									
* Conduct IVAS Transects with Te	am 2 once all DGM Grid	s have been vegetation and s	urface	cleared					
Comments:									
* Visitors: (b) (6) ARCADIS S	Senior GEO								
* Directives: None									
* Donor Explosive Shipments: No	ne								
* MD/Metal Scrap Shipments: Non	ie								
* Recyclables/C&D Debris Shipmen	nts: None								
* Other:						·	·		
* MEC Items found to-date 0 - (	for details, see attached	MEC/MD/Scrap Inventory Log	g )						
*									
		Prepared an	d Revi	ewed By:					
(b) (6)				(b) (6)					

PIKA PARCADIS			PIKA-ARCADIS JV					
CONTRACT/TO	NUMBERS	TITLE AND L	TITLE AND LOCATION DAY/DATE					
W912DY-10-D-	0025/DS01	Classed Contrar Firing Dong				11		
		Closed Castner Firing Rang	e, Ft. Bilss, El Pa	SO, 1X	IVIOLIU	14 March 2016	Page 4	
CLIN/ SUB- CLIN		Task Description	Estimated % Complete	Quantiti 7	es Processed Today	Quantities Processed Previously	Quantities Processed Cumulative To-Date	
	Vegetation	Clearance of DGM grids	41.0%					
	DGM Mappi	Clearance of DGM grids arance of DGM Grids ng of DGM Grids	41.0% 23.0%					
	1							
						T	T .	

PIKA PARCADIS	P	PIKA-ARCADIS JV	DA	ILY REPORT			
CONTRACT/TO NUMBERS	TITLE AND LOCATION	TITLE AND LOCATION DAY/DATE REPO					
W912DY-10-D-0025/DS01	Classed Contract Fising Dange Et Disc El Dane TV	Monday 14 March 2016		11			
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday 14 March 2016	Page	5			

PHOTOS





PIKA PARCADIS	PIKA-ARCADIS JV DAILY REPO						
CONTRACT/TO NUMBERS	TITLE AND LO	OCATION			DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss	El Paso. TX		Tuesday 15 March 2016	12	
	CONTRACTOR:					Page 1	
PIKA-ARCADIS JV	12723 Capricorn I	Dr. Suite 50	10				
FIRA-ARCADIS 3V	Stafford, TX						
	PRIME	CONTRAC	TOR/SUB HOURS	CONTRAC	TOR WORKFORCE		
Position	Name 0% 4% 8% SUMMARY OF WORK PERFORMED						
SUXOS UXOSO/SSHO	(b) (6)	10.0 10.0			Conducting Field Project Oversite Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager GEO Team Lead		10.0 10.0			Site setup/material acquisition Conducting DGM Mapping in DGM Grid		
GEO Tech		10.0			Conducting DGM Mapping in DGM Grid		
Data Manager DGM Team Member		10.0 10.0			Data Management Conducting DGM Mapping in DGM Grid	c	
UXO III		1.0		9.0	Start Conducting Analog Transects in S	ection 52	
UXO III UXO II	_	1.0		9.0 9.0	Conducting Vegetation/Surface Clearan Start Conducting Analog Transects in S		
UXO II		1.0		9.0	Start Conducting Analog Transects in S	ection 52	
UXO II	_	1.0 1.0	9.0	9.0	Start Conducting Analog Transects in S Conducting DGM Mapping in DGM Grid	\$	
UXO II		1.0		9.0	Conducting Vegetation/Surface Clearan	ice of DGM Grids	
UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearan Conducting Vegetation/Surface Clearan		
UXO II		1.0	9.0	0.0	Conducting Vegetation/Surface Clearan	ice of DGM Grids	
UXO I UXO I		1.0 1.0		9.0 9.0	Start Conducting Analog Transects in S Start Conducting Analog Transects in S		
UXO I		1.0	9.0		Conducting Vegetation/Surface Clearan	ice of DGM Grids	
UXO I		1.0	9.0		Conducting Vegetation/Surface Clearan	ice of DGM Grids	
			_				
Daily <sup>-</sup>	Total	94.0	54.0	72.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	220.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1412.0
TOTAL WORK HOURS FROM START OF PROJECT	1632.0

PIKA PARCADIS	i	PIKA-ARCADIS JV	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday 15 March 2016	Page 2
<u> </u>	PROJECT DESCR	IPTION:	1 age 2
	Remedial Invest		
			_
Tochnical Load, (In) (C)	GOVERNMENT OVERSIG		
Technical Lead: (b) (6)		OE33:	(b) (6)
Р	Project Correspondence Log	S	Status
			_
			_
	Deliverables	Date	Submitted
	Deliverables	Date	- Jubilitieu
			_
<del></del>			

PIKA PARCADIS				Р	IKA-ARCA	DIS JV		DAILY REPORT		
CONTRACT/TO NUMBERS	ТІТ	TITLE AND LOCATION DAY/DATE					R	EPORT NU	MBER	
W912DY-10-D-0025/DS01	Closed Castner F	Firing Range, Ft.	Bliss, El Paso, TX	(	Tue	sday 15 March	2016	Page	12	3
SAFETY TOPICS COVERED TOD	DAY:			•					•	
* Slips, Trips and Falls, Two man I	Rule, Site Security, Tr	affic Hazards								
* Weather Hazards, High winds										
* Heat stress										
* Snakes										
WEATHER: Clear							TEMI	PERATURE		
WEATHER EFFECTS: Winds,	N-NE 5-10 mph				0600 :	50	1100 :	80	1500 :	80
DAILY SAFETY INSPECTION RI	ESULTS:									
*										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To D	ate:		0
* Lost Workdays:	Today:		This Week:	0	This Month:	0	To D			0
* Property Damage Accidents Exce			THIS WEEK.		This Week:	0	To D			0
- Troporty Barnage Assidents Exec	25411.1g \$2,000.00.				11110 1100K			410.		
DESCRIPTION OF PROJECT AC	TIVITIES									
* Cleared 3 DGM grids of vegetation										
* Started conducting ANA transect		ANA440 through	ANA450 in Sect	ion 52)	)					
* Completed mapping 2 DGM grid										
* Re-set security on the MEC item										
* DGM Grids G11, G12, G13, G14,		G19, G20, G21,	G22 Have been	comple	eted e.g. Vege	tation and Surf	ace Clearance	e		
* DGM Grids G16, G17, G18, G19	, G21, G22									
*										
* Cumulative totals: #REF	•	#R	EF! grids QC'd		#REF!	grids QA'd				
* Administrative Activities: Daily re	porting									
* Demolition Procedures: None										
PLANNED ACTIVITIES NEXT W	EEK:									
* Field team personnel will continu	ue to clear vegetation.	/surface clearanc	e in DGM grids,	condu	ct analog trans	sects.				
* Conduct DGM field activies.										
* Continue to conduct Analog Tran	nsects with Team 1									
* Conduct IVAS Transects with Te	am 2 once all DGM G	rids have been v	egetation and su	rface o	cleared					
Comments:										
* Visitors: (b) (6) ARCADIS S	Senior GEO									
* Directives: None										
* Donor Explosive Shipments: No	ne									
* MD/Metal Scrap Shipments: Non	ie									
* Recyclables/C&D Debris Shipmer	nts: None									
* Other:										
* MEC Items found to-date 0 - (	for details, see attach	ed MEC/MD/Scra	p Inventory Log	)						
*			, ,							
			Prepared and	Revie	ewed By:					
(b) (6)					(b) (6)					

PIKA			DAILY REPORT				
CONTRACT/TO	NUMBERS	TITLE AND L	DAY/DATE	REPORT NUMBER			
W912DY-10-D-0	025/DS01	Classed Contrar Firing Dong				lay 15 March 2014	12
		Closed Castner Firing Rang	e, rt. Biiss, Ei Pa	SO, 1X	Tuesu	ay 15 March 2016	Page 4
CLIN/ SUB- CLIN		Task Description	Estimated % Complete	Quantiti 7	es Processed oday	Quantities Processed Previously	Quantities Processed Cumulative To-Date
	Vegetation	Clearance of DGM grids	41.0%				
	DGM Mappi	Clearance of DGM grids arance of DGM Grids ng of DGM Grids	41.0% 23.0%				

PIKA PARCADIS	P	DA	ILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPOR	T NUMBER
W912DY-10-D-0025/DS01	Classed Cookings Finlan Pages 54 Piles 51 Pages TV	Tuesday 15 March 201/		12
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday 15 March 2016	Page	5

# PHOTOS



Steve hard at work



PIKA				PIKA	-ARCADIS JV	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss,	El Paso, TX		Wed 16 March 2016	13 Page 1
	CONTRACTOR:					, .ugo   1
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		0			
				CONTRAC	TOR WORKFORCE	
Position	Name	0%	HOURS 4%	8%	SUMMARY OF W	ORK PERFORMED
SUXOS	(b) (6)	10.0	7 /0	0 /0	Conducting Field Project Oversite	
UXOSO/SSHO UXOQC		10.0 10.0			Conducting Safety Oversite Conducting QC operations on site	
Assistant Project Manager GEO Team Lead		10.0 10.0			Site setup/material acquisition Conducting DGM Mapping in DGM Grid	ds.
GEO Tech		10.0			Conducting DGM Mapping in DGM Grid	ds .
Data Manager DGM Team Member		10.0 10.0			Data Management Conducting DGM Mapping in DGM Grid	
UXO III UXO III		1.0 1.0	9.0	9.0	Start Conducting Analog Transects in S Conducting Vegetation/Surface Clearar	
UXO II UXO II		1.0 1.0		9.0 9.0	Start Conducting Analog Transects in S Start Conducting Analog Transects in S	Section 52
UXO II		1.0		9.0	Start Conducting Analog Transects in S	Section 52
UXO II		1.0 1.0	9.0 9.0		Conducting DGM Mapping in DGM Grid Conducting Vegetation/Surface Clearar	nce of DGM Grids
UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar	nce of DGM Grids
UXO II		1.0	9.0	0.0	Conducting Vegetation/Surface Clearar	nce of DGM Grids
UXO I		1.0 1.0		9.0 9.0	Start Conducting Analog Transects in S Start Conducting Analog Transects in S	Section 52
UXO I UXO I		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clearar Conducting Vegetation/Surface Clearar	nce of DGM Grids
5			,,,,		g . Systemon, our race oreard	
					<u> </u>	
					<del></del>	<del></del>
Daily 1	<u>I</u> Fotal	94.0	72.0	54.0		
Dally	i otal	/T.U	12.0	JT.U		

TOTAL WORK HOURS ON JOB SITE THIS DATE	220.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1632.0
TOTAL WORK HOURS FROM START OF PROJECT	1852.0

PIKA PARCADIS	F	PIKA-ARCADIS JV	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wed 16 March 2016	Page 2
<u></u>	PROJECT DESCR	IPTION:	_ r . ago r
	Remedial Invest	igation	
	GOVERNMENT OVERSIG		
Technical Lead: (b) (6)			<u>(b) (6)</u>
P	Project Correspondence Log		Status
	Deliverables	Date	Submitted

PIKA		PI	IKA-ARCADIS JV				DAILY REPORT		
CONTRACT/TO NUMBERS	TITLE ANI		DAY/DATE				REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing R	ange, Ft. Bliss, El Paso, TX		We	ed 16 March 20	16		Page 13	3
SAFETY TOPICS COVERED TO	DAY:								
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Ha	zards							
* Weather Hazards, High winds									
* Heat stress									
* Snakes									
WEATHER: Clear						TEMF	PERATU	RE	
WEATHER EFFECTS: Winds,	N-NE 5-10 mph			0600 :	50	1100 :	85	1500 :	85
DAILY SAFETY INSPECTION R	ESULTS:								
*									
* Lost Workday Accidents:	Today: 0	This Week:	0	Γhis Month:	0	To Da	ate:		0
* Lost Workdays:	Today: 0	This Week:		Γhis Month:	0	To Da	ate:		0
* Property Damage Accidents Exc	eeding \$2,000.00:		Th	is Week:	0	To Da	ate:		0
_									
		DESCRIPTION OF PR	DJECT	ACTIVITIE	:5:				
* Cleared 3 DGM grids of vegetati			20 ''		ANIA TIES				
* Conducting ANA transects and c		1394 through 399, ANA-T42	23 thro	ugn439, and	ANA-1452				
<ul> <li>Completed mapping 3 DGM grid</li> <li>Demolition Delivery, Inventory a</li> </ul>									
* Conducted Demolition operation		n G20 during surface activit	ios (Su	rrassfull)					
conducted bemointion operation	on the 37 min wich located i	COMPLETED PR							
* DGM Grids G04, G06, G10, G11,	G12 G13 G14 G15 G16 G				leted e.a. Vene	tation and S	urface (	`learance	
* DGM Grids G12, G13, G14, G16		117, 010, 017, 020, 021, 02	Z Hav	been comp	neteu e.g. vege	tation and 5	urrace e	olcai ai icc	
* ANA-Transects: 394 through 39		through 450							
ANA-Transects. 374 through 37	7, 423 tillough 437, 432, 440	tillough 430							
* Cumulative totals: #RE	F! grids completed	#REF! grids QC'd		#REF!	grids QA'd				
* Administrative Activities: Daily re	• •	Ŭ .							
* Demolition Procedures: None	1 3								
		PLANNED ACTIVIT	IES N	XT WFFK					
* Field toom personnel will a	us to clear vegetation /sf				oote				
* Field team personnel will continu	ue to clear vegetation/sufface	e clearance in DGM grids, co	niuuct	arialog trans	eus.				
* Conduct DGM field activies.  * Continue to conduct Applied Tree	poorts with Toom 1								
* Conduct IVAS Transacts with To		o boon vocatation and suit	acc al-	arod					
* Conduct IVAS Transects with Te	ani z unce an Duni Grius nav	re been vegetation and surr	ace cie	aieu					
Comments:									
* Visitors: FT Bliss PAO (b) (6)	, and (b) Ft Bliss	IRP Manager							
* Directives: None									
* Donor Explosive Shipments: 1)	100 grain Det Cord 800 feet,	2) Jet Research Charges Sh	ape 19	.5 grams 50	each, 3) Elect	ric Caps 16 f	oot lead	ls 25 each. End o	of order.
* MD/Metal Scrap Shipments: Nor	ne								
* Recyclables/C&D Debris Shipme	nts: None								
* Other:									
* MEC Items found to-date 1 / M	KI 37mm fuzed and fired / d	estroyed by demolition on 1	6 Marc	h 2016					
*									
		Prepared and F	Reviev	ed By:					
(b) (6)			(b)	(6)			<u> </u>		

PIKA				Р	IKA-ARCAI	DIS JV	DAILY REPOR
CONTRACT/TO	NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0	025/DS01	Closed Castner Firing Rang	e, Ft. Bliss, El Pas	so, TX	Wed	d 16 March 2016	13 Page 4
CLIN/ SUB- CLIN		Task Description	Estimated % Complete	Quantiti	es Processed Foday	Quantities Processed Previously	Quantities Processed Cumulative To-Date
	Vegetation	Clearance of DGM grids arance of DGM Grids ing of DGM Grids	68.0% 68.0%				
	DGM Mappi	ng of DGM Grids	41.0%				
	Demolition	Event	1.0%				

PIKA PARCADIS	F	PIKA-ARCADIS JV	DA	ILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	REPORT NUMBER		
W912DY-10-D-0025/DS01	Classed Cookney Fields Dance Ft. Piles Fl Page TV	Worl 1/ March 201/		13
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wed 16 March 2016	Page	5

# PHOTOS





Mapping G12



PIKA PARCADIS	P				-ARCADIS JV	DAILY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LO	CATION			DAY/DATE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss,	El Paso, TX	( ]	Thursday 17 March 2016	14 Page 1		
	CONTRACTOR:					Page 1		
PIKA-ARCADIS JV	12723 Capricorn I		00					
	Stafford, TX PRIME		TOR/SUB	CONTRAC	TOR WORKFORCE			
Position	Name		HOURS			WORK PERFORMED		
SUXOS	(1.) (0)	<b>0%</b> 10.0	4%	8%	Conducting Field Project Oversite	WORK PERFORIVIED		
UXOSO/SSHO	(b) (6)	10.0			Conducting Safety Oversite			
UXOQC Assistant Project Manager		10.0			Conducting QC operations on site Site setup/material acquisition			
GEO Team Lead GEO Tech		10.0			Conducting DGM Mapping in DGM Gr	ids		
Data Manager		10.0 10.0			Conducting DGM Mapping in DGM Gr Data Management			
DGM Team Member UXO III		10.0 1.0		9.0	Conducting DGM Mapping in DGM Gr Conducting Analog Transects	rids		
UXO III		1.0	9.0		Conducting Vegetation/Surface Clear	ance of DGM Grids		
UXO II UXO II		1.0 1.0		9.0 9.0	Conducting Analog Transects Conducting Analog Transects			
UXO II		1.0	0.0	9.0	Start Conducting Analog Transects	dala		
UXO II UXO II		1.0 1.0	9.0 9.0		Conducting DGM Mapping in DGM Gr Conducting Vegetation/Surface Clear	ance of DGM Grids		
UXO II UXO II		1.0 1.0	9.0 9.0		Conducting Vegetation/Surface Clear Conducting Vegetation/Surface Clear	ance of DGM Grids		
UXO II		1.0	9.0		Conducting Vegetation/Surface Clear	ance of DGM Grids		
UXO I		1.0 1.0		9.0 9.0	Conducting Analog Transects Conducting Analog Transects			
UXO I		1.0	9.0		Conducting Vegetation/Surface Clear			
UXO I		1.0	9.0		Conducting Vegetation/Surface Clear	ance of DGM Grids		
Daily	Total	84.0	72.0	54.0		<u> </u>		

TOTAL WORK HOURS ON JOB SITE THIS DATE	210.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1842.0
TOTAL WORK HOURS FROM START OF PROJECT	2052.0

PIKA MARCADIS	PIR	(A-ARCADIS JV	DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday 17 March 2016	Page 2	
	PROJECT DESCRIP		raye 2	
	FROJECI DESCRIP	TON.		
	Remedial Investigat	ion		
	GOVERNMENT OVERSIGHT	PERSONNEL:		
Technical Lead: (b) (6)		OESS:	(b) (6)	
(0) (0)			(5) (5)	
	Project Correspondence Log		Status	
	Deliverables	Date	Submitted	
		+		

PIKA PARCADIS	PIKA-ARCADIS JV DAILY REI								Y REPOR
CONTRACT/TO NUMBERS	NUMBERS TITLE AND LOCATION DAY/DATE			REPORT NUMBER					
W912DY-10-D-0025/DS01	Closed Castner Firing	Range, Ft. Bliss, El Paso, TX		Thursday 17 March 2016			Pag	14 je	3
SAFETY TOPICS COVERED TOD	AY:								
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic	Hazards							
* Weather Hazards, High winds									
* Heat stress									
* Snakes									
WEATHER: Clear						TEMP	ERATURE		
WEATHER EFFECTS: Winds,	N-NE 5-10 mph			0600 :	50	1100 :	85	1500 :	85
DAILY SAFETY INSPECTION RE	ESULTS:								
*		_							
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Da	ite:		0
* Lost Workdays:	Today: 0	This Week:	0	This Month:	0	To Da	ite:		0
* Property Damage Accidents Exce	eeding \$2,000.00:		Th	is Week:	0	To Da	ite:		0
		DESCRIPTION OF PR	OJECT	ACTIVITIES	S:				
* Cleared 3 DGM grids of vegetation	on and conducted surface	clearance (G02, G04)							
* Conducting ANA transects and co			00 thro	ugh 411					
* Completed mapping 3 DGM grid									
·	· ·								
*									
		COMPLETED PR	OJECT	TASKS:					
* DGM Grids (Vegetation and Surf.	ace Clearance) G02, G04,	G06, G10, G11, G12, G13, G1-	4, G15,	G16, G17, G1	8, G19, G20,	G21, G22			
* DGM Grids G12, G13, G14, G16	, G17, G18, G19, G20, G2	1, G22							
* ANA-Transects: 380 through 411									
	<u> </u>	<u> </u>							
* Cumulative totals: #REF	F! grids completed	#REF! grids QC'd		#REF!	grids QA'd				
* Administrative Activities: Daily re									
* Demolition Procedures: None									
		PLANNED ACTIVIT	IES N	EXT WEEK:					
* Toom 2 will complete vegetation	/curface clearance in DCA								
<ul> <li>* Team 2 will complete vegetation</li> <li>* DGM Team will continue to cond</li> </ul>		i grius, and move to lavs trai	isects.						
		dusting IVAC Transports							
* Team 1 will switch from conduct	ing and transects to cond	ducting IVAS Transects							
Comments:									
* Visitors: None								-	
* Directives: None									
* Donor Explosive Shipments: No	ne								
* MD/Metal Scrap Shipments: No	ne								
* Recyclables/C&D Debris Shipmer									
Other:									
* MEC Items found to-date 1 / MI	KI 37mm fuzed and fired	/ destroyed by demolition on 1	6 Marc	h 2016					
k									
		Prepared and I	Review	ed By:					
		opa. oa ana i		,-					
(b) (6)				(0)			_		
(0)			(t	0) (6)					
	_								

PIKA				Р	IKA-ARCAI	DIS JV	DAILY	REPORT
CONTRACT/TO	NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUM	IBER
W912DY-10-D-0	025/DS01	Closed Castner Firing Rang	e, Ft. Bliss, El Pas	so, TX	Thurso	day 17 March 2016	Page 14	4
CLIN/ SUB- CLIN		Task Description	Estimated % Complete	Quantiti	es Processed Foday	Quantities Processed Previously	Quantities Proc Cumulative To-	essed
	Vegetation	Clearance of DGM grids arance of DGM Grids ing of DGM Grids	73.0% 73.0%					
	DGM Mappi	ng of DGM Grids	73.0% 45.0%					
	Demolition	Event	1.0%					
	-							
	<u> </u>							

PIKA PARCADIS	P	DA	ILY REPORT				
CONTRACT/TO NUMBERS	TITLE AND LOCATION	TITLE AND LOCATION DAY/DATE					
W912DY-10-D-0025/DS01	Classed Contract Fisher Pages 54 Piles Fl Pages TV	Thursday 17 March 201/		14			
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday 17 March 2016	Page	5			

# PHOTOS

Team 1 conducting ANA transects in Sheet 51 area



Example of terrain in Sheet 50 area



10/26/2018 007073

PIKA PARCADIS				PIK	A-ARCADIS JV	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND I	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range		El Paso, TX		Friday 18 March 2016	15 Page 1
	CONTRACTOR:					1 age
	12723 Capricorn	Dr. Suite 50	00			
PIKA-ARCADIS JV	Stafford, T.		,,,			
			TOR/SUB	CONTRAC	CTOR WORKFORCE	
D 141	NI		HOURS		0.0000000000000000000000000000000000000	AND A DEDECORATED
Position	Name	0%	4%	8%		ORK PERFORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite	
UXOSO/SSHO		10.0			Conducting Safety Oversite	
UXOQC	_	10.0			Conducting QC operations on site	
Assistant Project Manager	_	40.0			Site setup/material acquisition	
GEO Team Lead	_	10.0			Conducting DGM Mapping in DGM Gri	ds
GEO Tech		10.0			Conducting DGM Mapping in DGM Gri	US
Data Manager DGM Team Member		10.0 10.0			Data Management Conducting DGM Mapping in DGM Gri	de
UXO III		1.0		9.0	Conducting DGM Mapping in DGM Gri	us
UXO III		1.0	9.0	9.0	Conducting ANA Transects  Conducting Vegetation/Surface Cleara	nce of DGM Grids
UXO II	_	1.0	7.0	9.0	Conducting Vegetation/Surface Cleara	lice of DGM Gras
UXO II	_	1.0		9.0	Conducting ANA Transects  Conducting ANA Transects	
UXO II	_	1.0		9.0	Conducting ANA Transects	
UXO II	_	1.0	9.0	7.0	Conducting DGM Mapping in DGM Gri	ds
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	
UXO I		1.0		9.0	Conducting ANA Transects	
UXO I		1.0		9.0	Conducting ANA Transects	
UXO I		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids
UXO I		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids
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						-
				·		
Daily To	ntal	84.0	72.0	54.0		

TOTAL WORK HOURS ON JOB SITE THIS DATE	210.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2042.0
TOTAL WORK HOURS FROM START OF PROJECT	2252 0

PIKA ARCADIS	P	PIKA-ARCADIS JV	DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday 18 March 2016	Page 2
	PROJECT DESCR	IPTION:	Tage   2
	Remedial Investi	gation	
	GOVERNMENT OVERSIG	HT PERSONNEL:	
Technical Lead: (b) (6)			(b) (6)
(0) (0)			(O)
l	Project Correspondence Log		Status
·			
Wookl	Deliverables y Report: 29 February - 4 March 2016		Submitted 15/2016
	kly Report: 7 March - 10 March 2016	<u> </u>	??
		i	

PIKA				PIKA	-ARCA	DIS JV			DAILY REPORT			
CONTRACT/TO NUMBERS	TITL	TITLE AND LOCATION				DAY/DATE				REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Fi	ing Range, Ft. Bliss	, El Paso, TX	Friday 18 March 2016			Page 15	3				
SAFETY TOPICS COVERED TO	DAY:											
* Slips, Trips and Falls, Two man	Rule, Site Security, Tra	ffic Hazards										
* Weather Hazards, High winds												
* Heat stress												
* Snakes												
WEATHER: Clear							TEMF	PERATUR	E			
WEATHER EFFECTS: Winds	N-NE 5-10 mph				0600 :	50	1100 :	80	1500 :	80		
DAILY SAFETY INSPECTION R	ESULTS:											
*												
* Lost Workday Accidents:	Today: (	) This	Week: 0	Thi	s Month:	0	To Da	ate:		0		
* Lost Workdays:	Today: (		Week: 0		s Month:	0	To Da			0		
* Property Damage Accidents Exc				This	Week:	0	To Da	ate:		0		
		DESCRIP	TION OF PRO	ECT A	TIVITIE	· e ·						
+ Cleared 2 DOM C : ::	on and arreduct 1		COZ)	LUIA	JII VIII IE							
* Cleared 2 DGM grids of vegetati												
<ul> <li>Conducting ANA transects and c</li> <li>Completed mapping 3 DGM grid</li> </ul>				03 CO	C00)							
* completed mapping 3 being gno	(G20) and established	recommended new	riocations for (G	03, 60:	o, G09)							
*												
		COI	MPLETED PROJ	ECT T	ASKS:							
* DGM Grids (Vegetation and Surf	ace Clearance) G01, G	02, G04, G06, G10,	G11, G12, G13,	G14, G	15, G16, G	617, G18, G19, C	S20, G21, G	22 = 17				
* DGM Grids G06, G10, G11, G12												
* ANA-Transects: 324 through 37					2							
	<del>-</del>											
* Cumulative totals: #RE	F! grids completed	#REF!	grids QC'd		#REF!	grids QA'd						
* Administrative Activities: Daily re	eporting											
* Demolition Procedures: None												
		PLANI	IED ACTIVITIE	S NEX	T WEEK:							
* Team 2 conduct IAVS transects	and switch to WAA poi	nts and Grid points	when DGM is re-	adv								
* DGM Team will start Reaquirein	<u>'</u>	<u> </u>		auy.								
* Team 1 will continue to conduct		vestigation by Team	12									
*												
Comments:												
* Visitors: None												
* Directives: None												
* Donor Explosive Shipments: No	ne											
* MD/Metal Scrap Shipments: No	ne											
* Recyclables/C&D Debris Shipme	nts: None											
* Other:												
* MEC Items found to-date 1 / M	KI 37mm fuzed and fire	ed / destroyed by d	emolition on 16	March 2	2016							
*												
		Pr	epared and Re	viewe	l By:							
(b) (6)				(b)	(6)							

PIKA PARCADIS				Р	IKA-ARCAI	DIS JV	DAILY REPORT
CONTRACT/TO	NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0	0025/DS01	Closed Castner Firing Rang	Pange Et Bliss El Paso TY Friday 18 March 2016		Friday 18 March 2016		15
CLIN/ SUB- CLIN	-	Task Description	Estimated % Complete	Quantiti	es Processed Foday	Quantities Processed Previously	Page 4  Quantities Processed Cumulative To-Date
	Vegetation	Clearance of DGM grids arance of DGM Grids	79.0%				
	Demolition	Event	79.0% 1.0%				
						I	

PIKA PARCADIS	F	PIKA-ARCADIS JV DAILY REPOR					
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER				
W912DY-10-D-0025/DS01	Classed Contract Civing Pages 54 Piles 51 Pages TV	Friday 10 March 201/		15			
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday 18 March 2016	Page	5			

# PHOTOS

## DGM Mapping



 $\label{thm:local_problem} \textbf{New UTV delivered today}, one more for ARCADIS and one more for PIKA still to be delivered later this week$ 

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE	F	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rar	nne Ft Rliss	FI Paso TX	,	Monday, May 16, 2016		56
	-	.gc, . c. 550,	21. 400/ 17			Page	1
	CONTRACTOR: 12723 Capricori	n Dr. Cuito El	20	-			
PIKA-ARCADIS JV	Stafford, 7		JU				
	Starrora, 1		ONTRACTO	DP/SUBCO	ONTRACTOR WORKFORCE		
		T KILL C	HOURS	IK, SOBC			
Position	Name	0%	4%	8%	SUMMAI	RY OF WORK PERF	ORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC	<del> </del>	10.0			Conducting QC operations on site		
	<del> </del>						
Data Manager		10.0			Data Management/Reacquisition of W	AA Points	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II UXU II	-	1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II	+	1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I	<u> </u>	1.0		9.0 9.0	WAA Point Investigation		
UXO I	<del> -</del>	1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%		tigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
						<u> </u>	
		1					
		+			1		
		-					
		1					
					<u> </u>		
	<u> </u>	<del> </del>			1		
Daily <sup>-</sup>	Total	54.0	0.0	126.0	1		

TOTAL WORK HOURS ON JOB SITE THIS DATE	180.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	9240.0
TOTAL WORK HOURS FROM START OF PROJECT	9420.0

PIKA ARCADIS		PIKA-ARCADIS J	/	DAILY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REP	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, May 16, 2016	Page	56 2		
	PROJECT DE		rage	2		
	PROJECT DE	SCRIPTION.				
	Remedial Ir	vestigation				
	GOVERNMENT OVER	SIGHT PERSONNEL:				
Technical Lead: (b) (6)			OESS: (b) (6)			
	Project Correspondence Los		Status			
	Project Correspondence Log		Status			
		-				
	Deliverables		Date Submitted			
	y Report: 29 February - 4 March 2016		3/15/2016			
	kly Report: 7 March - 11 March 2016		3/15/2016			
	Report: 14 March - 18 March 2016		3/23/2016			
	/eekly Report: 21 - 24 March 2016 kly Report: 28 March to 1 April 2016		3/30/2016 4/6/2016			
	Weekly Report: 4 - 7 April 2016		4/14/2016			
	Veekly Report: 11 - 15 April 2016		4/19/2016			
	Veekly Report: 18 - 22 April 2016		4/27/2016			
	Veekly Report: 25 - 29 April 2016		5/5/2016			
	Weekly Report: 2 - 6 May 2016		5/12/2016			
		-				
		1				
		+				
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PIKA ARCADIS				PIKA-ARCADIS JV DAII			
CONTRACT/TO NUMBERS	TITLE AND LO	OCATION		DAY/DATI	E	RE	PORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss, El Paso, TX	Monday, May 16, 2016			56 3	
SAFETY TOPICS COVERED TO	DAY:				<u> </u>	. age	<u> </u>
Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazard	ls					
Weather Hazards, High winds							
Rough terrain /walking and drivi	ina UTV's						
Snakes	9 0.110						
VEATHER: Sunny					Т	EMPERATURE	
	S 10 - 22 mph		0600 :	55	1100: 90		90
					1100.		
DAILY SAFETY INSPECTION R	ESULTS:						
k							
Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0
Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0
Property Damage Accidents Exc			This Week:	0	To Date:		0
sperty burnage Accidents Exc			*********************************		TO Date.		<u> </u>
		DESCRIPTION OF	PROJECT ACT	CIVITIES:			
L		DESCRIPTION OF	- ROJECI ACI				
Team 2A / 2B - completed WAA	excavations in Lot 2						
Team 1 - continued excavations	in WAA Lot 1						
<b>K</b>							
		COMPLETED	PROJECT TAS	KS:			
ANA-Transects: 001 through 450	6 = 456 completed transects						
IAVS Transects complete							
WAA - Lots - 2, 3, 4, 5, 6, 7, 8,	9, 10, 11, 12, 13, 14, 16 (All anor	malies investigated) WAA 15	recollect data /	WAA 17 rev	visit no finds		
Grids - 1, 2, 3, 4, 5, 6, 7, 8, 9, 1	0, 11, 12, 13, 14, 15, 16, 17, 18,	19, 20, 21, 22 (All anomalie	s investigated)				
Administrative Activities: Daily re	eporting						
Demolition Procedures: Lot 2,	conducted demolition on 2 MEC is	tems: 1. Flag 0284 37mm HI	and 2. Flag 03	391 MK27 PE	D Fuse both were OF	OD kickouts	
1		PLANNED ACTI	VITIES NEXT	WEEK:			
Team 2 conduct excavation of V	VAA points in any QC re-do's if no	one One team may be de-mo	hed.				
	ce and vegetation clearance of ne						
k	regeratori dedidirec di In						
*							
Comments:							
Γ							
Visitors:							
Directives: None							
Donor Explosive Shipments: No	ne						
MD/Metal Scrap Shipments: No	ne						
Recyclables/C&D Debris Shipme	nts: None						
Other:							
MEC Items found to-date 1, UX Nose Fuse with Booster Cup	O, MKI 37mm fused and fired, /	1, DMM, M19 WP Rifle Grena	ide safety pin ir	n place / 1, [	DMM, 40mm APT M8	31A1 unfired / 1, 37	7mm APHE unfired / MK 27 PD
*							
(b) (6)		Prepared a	nd Reviewed	3у:			
(b) (6)			(b) (6)				

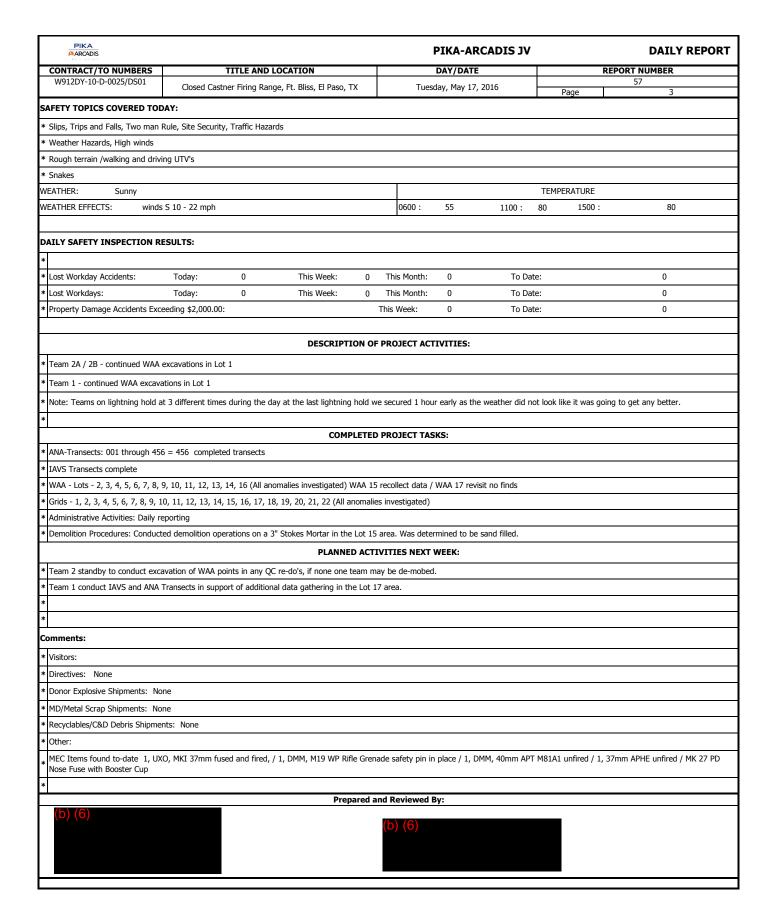
PIKA ARCADIS		PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Costney Figing Dange, Et. Dies, El Dage, TV	Manday May 16, 2016	56	
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	, El Paso, TX Monday, May 16, 2016		5

**PHOTOS** 

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX				Tuesday, May 17, 2016	Page	57 1
	CONTRACTOR:					, age	<u> </u>
	12723 Capricor	n Dr. Suite 50	00				
PIKA-ARCADIS JV		TX 77477					
	<u> </u>		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
- ···			HOURS	-			5001450
Position	Name	0%	4%	8%		RY OF WORK PER	FORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Data Manager		10.0			Data Management/Reacquisition of W	AA Points	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	_			9.0	WAA Point Investigation		
	_	1.0					
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%	/Cride Anomaly Inve	ectigation: 8% Grid Vegetation an
							sugation. 670, and vegetation at
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
			1				
		_			1		
		+			1		
		-					
		-					
		_					
	<b> </b>	_	-		<b>—</b>		
		-					
		-					
	Total	54.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	180.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	9420.0
TOTAL WORK HOURS FROM START OF PROJECT	9600.0

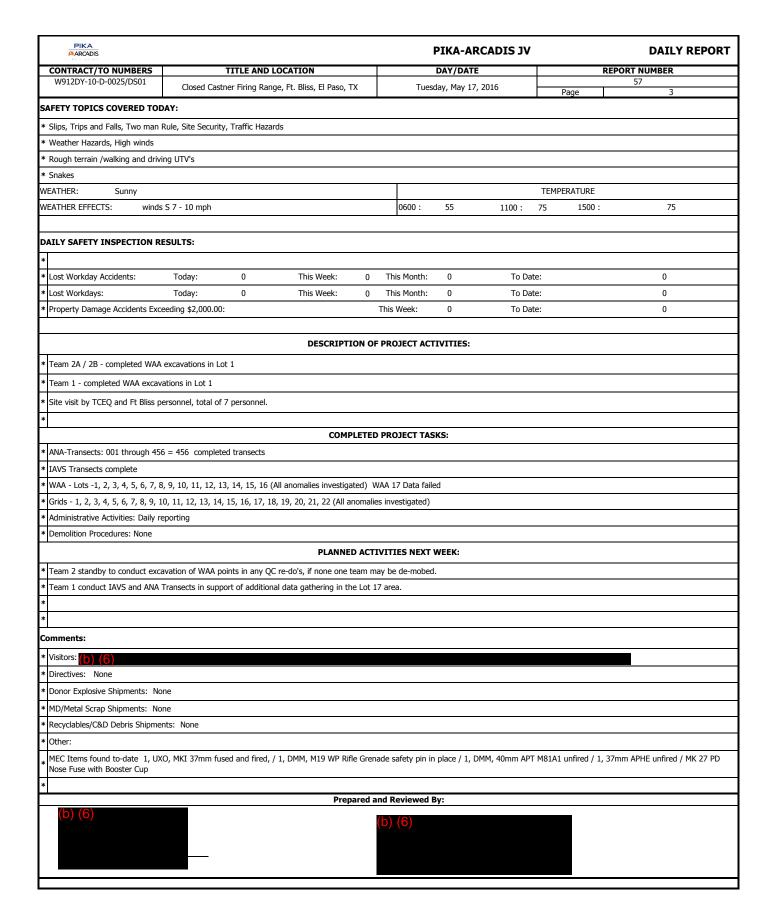
PIKA ARCADIS	PIKA-ARCADIS JV DAILY				
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	F	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, May 17, 2016	Page		
	PROJECT D	SCRIPTION:	rage	2	
	Remedial I	nvestigation			
	GOVERNMENT OVE	RSIGHT PERSONNEL:			
Technical Lead: (b) (6)			OESS: (b) (6)		
	Project Correspondence Log	<u> </u>	Status		
	Troject correspondence 20g		Status		
	Deliverables		Date Submitted		
Week	ly Report: 29 February - 4 March 2016		3/15/2016		
	ekly Report: 7 March - 11 March 2016		3/15/2016		
	kly Report: 14 March - 18 March 2016		3/23/2016		
	Veekly Report: 21 - 24 March 2016		3/30/2016		
	ekly Report: 28 March to 1 April 2016		4/6/2016		
	Weekly Report: 4 - 7 April 2016		4/14/2016		
V	Weekly Report: 11 - 15 April 2016		4/19/2016		
V	Weekly Report: 18 - 22 April 2016		4/27/2016		
V	Weekly Report: 25 - 29 April 2016		5/5/2016		
	Weekly Report: 2 - 6 May 2016		5/12/2016		



PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ige, Ft. Bliss,			Tuesday, May 17, 2016	Page	57 1
	CONTRACTOR:					9-	-
PIKA-ARCADIS JV	12723 Capricori	n Dr. Suite 50	00				
PINA-ARCADIS JV	Stafford, 1	X 77477					
		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		CUMMAN	RY OF WORK PERF	CODMED
	Name	0%	4%	8%		RT OF WORK PERF	OKMED
SUXOS	(b) (C)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO	(b) (6)	10.0			Conducting Safety Oversite		
UXOQC	_	10.0			Conducting QC operations on site		
Assistant Project Manager	-	5.0			Project Management		
	-						
Data Manager		10.0			Data Management/Reacquisition of Wa	AA Points	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0 1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II	<del>-</del>	1.0		9.0	WAA Point Investigation		
UXO II	—	1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I	_	1.0		9.0	WAA Point Investigation		
I OXU	_	1.0		9.0	WAA Point Investigation		
I OXU		1.0		9.0	WAA Point Investigation		
		1			NOTE: TAVE: 40/ /ANA: 00/ /A/AA: 00/	Coide Assessed Linese	-titi 00/ C-id \/t-ti
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/ Surface Clearance: 4%, DGM Mapping		stigation: 8%, Grid vegetation a
					Surface Clearance: 4%, DGM Mapping	Grius: 4%	
		+	-				
		1					
		+					
		<u> </u>					
Daily <sup>1</sup>	Total	59.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	185.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	9605.0
TOTAL WORK HOURS FROM START OF PROJECT	9790.0

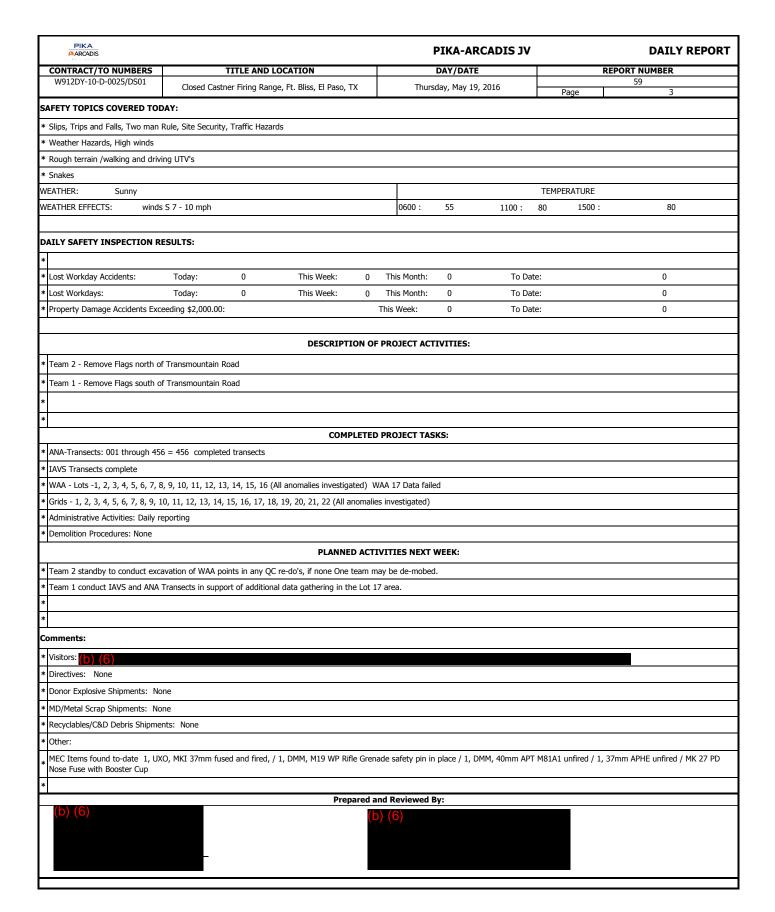
PIKA PARCADIS JV					
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER		
/912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, May 17, 2016	57 Page 2		
	PROJECT I	DESCRIPTION:	. age		
	Remedial	Investigation			
	GOVERNMENT OV	ERSIGHT PERSONNEL:			
echnical Lead: (b) (6)			OESS: (b) (6)		
	Project Correspondence Log		Status		
	rioject correspondence Log		Status		
	Deliverables		Date Submitted		
	/ Report: 29 February - 4 March 2016		3/15/2016		
	ly Report: 7 March - 11 March 2016 ly Report: 14 March - 18 March 2016		3/15/2016 3/23/2016		
	eekly Report: 21 - 24 March 2016		3/30/2016		
	kly Report: 28 March to 1 April 2016		4/6/2016		
	Weekly Report: 4 - 7 April 2016		4/14/2016		
	/eekly Report: 11 - 15 April 2016		4/19/2016		
	/eekly Report: 18 - 22 April 2016		4/27/2016		
	/eekly Report: 25 - 29 April 2016		5/5/2016		
\	Weekly Report : 2 - 6 May 2016		5/12/2016		



PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	nne Ft Bliss	FI Paso TX		Thursday, May 19, 2016		59
		igc, i t. bii33,	Li 1 030, 17	,	marsday, may 15, 2010	Page	1
1	CONTRACTOR: 12723 Capricorn	o Dr. Cuito E	20				
PIKA-ARCADIS JV	Stafford, T		JU				
	Starrora, 1		ONTRACTO	R/SUBCO	ONTRACTOR WORKFORCE		
		1	HOURS	, 0020			
Position	Name	0%	4%	8%		RY OF WORK PERF	ORMED
SUXOS	_(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO UXOQC	_	10.0 10.0			Conducting Safety Oversite Conducting QC operations on site		
υλούς		10.0			Conducting QC operations on site		
Data Managan		10.0			Data Managarat/Danagaigii (194	MA Deinte	
Data Manager		10.0			Data Management/Reacquisition of W	AA Points	
UXO III		1.0	9.0		Remove Flags		
UXO III		1.0	9.0		Remove Flags		
UXO II		1.0	9.0		Remove Flags		
UXO II	_	1.0	9.0 9.0		Remove Flags Remove Flags		
UXO II	_	1.0	9.0		Remove Flags		
UXO II		1.0	9.0		Remove Flags		
UXO II		1.0	9.0		Remove Flags		
UXO II	_	1.0	9.0		Remove Flags		
UXO II	_	1.0 1.0	9.0 9.0		Remove Flags Remove Flags		
UXO I	_	1.0	9.0		Remove Flags		
UXO I		1.0	9.0		Remove Flags		
UXO I		1.0	9.0		Remove Flags		
						(0.1.4	
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8% Surface Clearance: 4%, DGM Mapping		stigation: 8%, Grid Vegetation ai
					Surface Clearance: 4%, DGM Mapping	g Grius: 4%	
		1					
Daily T		54.0	126.0	0.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	180.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	9790.0
TOTAL WORK HOURS FROM START OF PROJECT	9970.0

PIKA ARCADIS			DAILY REPOR		
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBE	R	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, May 19, 2016	Page 59	2	
	PROJECT	DESCRIPTION:	1 dgc		
	Remedia	Investigation			
	GOVERNMENT OV	ERSIGHT PERSONNEL:			
Technical Lead: (b) (6)			OESS: (b) (6)		
I	Project Correspondence Log		Status		
_					
	Deliverables		Date Submitted		
Weekly	y Report: 29 February - 4 March 2016		3/15/2016		
Weel	kly Report: 7 March - 11 March 2016		3/15/2016		
Week	dy Report: 14 March - 18 March 2016		3/23/2016		
W	Veekly Report: 21 - 24 March 2016		3/30/2016		
Weel	kly Report: 28 March to 1 April 2016		4/6/2016		
,	Weekly Report: 4 - 7 April 2016		4/14/2016		
W	Veekly Report: 11 - 15 April 2016		4/19/2016		
W	Veekly Report: 18 - 22 April 2016		4/27/2016		
	Veekly Report: 25 - 29 April 2016		5/5/2016		
	Weekly Report : 2 - 6 May 2016		5/12/2016		
	Weekly Report: 9 - 13 May 2016		5/19/2016		
			<u> </u>		
·	<u> </u>		<u> </u>		



PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR	
CONTRACT/TO NUMBERS	TITLE AND	TITLE AND LOCATION			DAY/DATE		REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ige, Ft. Bliss,	El Paso, TX		Friday, May 20, 2016	60 Page 1		
	CONTRACTOR:					<u> </u>		
PIKA-ARCADIS JV	12723 Capricorr		00					
1 110 1 7 11 (3 15 15 5 7	Stafford, T							
		PRIME CO		R/SUBC	ONTRACTOR WORKFORCE			
Position	Name	0%	HOURS 4%	8%	SUMMAR	Y OF WORK PERI	FORMED	
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite			
UXOSO/SSHO		10.0			Conducting Safety Oversite			
UXOQC	_	10.0			Conducting QC operations on site			
Assistant Project Manager	-	1.0			Project Management			
Data Managar	- -	10.0			Data Management/Deagguisition of W/	A Doints		
Data Manager	-	10.0			Data Management/Reacquisition of WA	M FUIIILS		
UXO III		1.0	9.0		Remove Flags / Move site trailers			
UXO III		1.0	9.0		Remove Flags / Move site trailers			
UXO II		1.0	9.0		Remove Flags / Move site trailers			
UXO II	_	1.0	9.0		Remove Flags / Move site trailers			
UXO II	_	1.0	9.0		Remove Flags / Move site trailers			
UXO II	_	1.0	9.0 9.0		Remove Flags / Move site trailers Remove Flags / Move site trailers			
UXO II	_	1.0	9.0		Remove Flags / Move site trailers			
UXO II	_	1.0	9.0		Remove Flags / Move site trailers			
UXO II	_	1.0	9.0		Remove Flags / Move site trailers			
UXO I		1.0	9.0		Remove Flags / Move site trailers			
UXO I		1.0	9.0		Remove Flags / Move site trailers			
UXO I		1.0	9.0		Remove Flags / Move site trailers			
UXO I	_	1.0	9.0		Remove Flags / Move site trailers			
	_							
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Gride Anomaly Inve	etigation: 8% Grid Vegetation as	
					Surface Clearance: 4%, DGM Mapping		sugation. 6%, Gliu vegetation al	
					Surface Clearance. 470, DGM Mapping	Glus. 470		
		+						
Daily 7	Total .	55.0	126.0	0.0				

TOTAL WORK HOURS ON JOB SITE THIS DATE	181.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	9975.0
TOTAL WORK HOURS FROM START OF PROJECT	10156.0

PIKA ARCADIS	ARCADIS PIRA-ARCADIS JV					
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPOR	T NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, May 20, 2016	Page	2		
	PROJECT I	DESCRIPTION:	<u> </u>			
	Remedial	Investigation				
	GOVERNMENT OV	ERSIGHT PERSONNEL:				
Fechnical Lead: (b) (6)			OESS: (b) (6)			
I	Project Correspondence Log		Status			
	Deliverables		Date Submitted			
	y Report: 29 February - 4 March 2016		3/15/2016			
	kly Report: 7 March - 11 March 2016		3/15/2016			
	kly Report: 14 March - 18 March 2016		3/23/2016			
	Veekly Report: 21 - 24 March 2016		3/30/2016			
	kly Report: 28 March to 1 April 2016		4/6/2016			
	Weekly Report: 4 - 7 April 2016		4/14/2016			
	Veekly Report: 11 - 15 April 2016		4/19/2016			
	Veekly Report: 18 - 22 April 2016		4/27/2016			
	Veekly Report: 25 - 29 April 2016		5/5/2016			
	Weekly Report: 2 - 6 May 2016		5/12/2016			
	Weekly Report: 9 - 13 May 2016		5/19/2016			
-						
		i i				

PIKA ARCADIS				PIKA-AI	RCADIS JV		DAILY REPOR	
CONTRACT/TO NUMBERS	TITLE AND I	OCATION		DAY/DATE			REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	ge, Ft. Bliss, El Paso, TX	Frid	ay, May 20,	2016	Page	3	
SAFETY TOPICS COVERED TOD	AY:	•			•		-	
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Hazar	rds						
* Weather Hazards, High winds								
* Rough terrain /walking and drivi	ng UTV's							
* Snakes								
WEATHER: Sunny					TE	MPERATURE		
WEATHER EFFECTS: winds	S 7 - 10 mph		0600 :	55	1100: 80	1500 :	80	
DAILY SAFETY INSPECTION RE	SULTS:							
*								
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0	
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0	
* Property Damage Accidents Exce	eeding \$2,000.00:		This Week:	0	To Date:		0	
		DESCRIPTION OF	PROJECT ACT	IVITIES:				
* Team 2 - Remove Flags north of	Transmountain Road / Pack up	and move site trailers						
* Team 1 - Remove Flags south of								
*								
<u> </u>								
*		COMPLETED	PROJECT TAS	rc.				
* ANA-Transects: 001 through 456	- 456 completed transacts	COMPLETED	PROJECT TAS	iko.				
* IAVS Transects complete	- +50 completed transects							
* WAA - Lots -1, 2, 3, 4, 5, 6, 7, 8	9 10 11 12 13 14 15 16 (	All anomalies investigated) M	ΔΔ 17 Data faile	ad				
* Grids - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10				- Lu				
* Administrative Activities: Daily re		, 13, 20, 21, 22 (All dilottidile	3 investigated)					
* Demolition Procedures: None	porung							
		PLANNED ACTI	VITIES NEYT	WFFK.				
* 2	ti							
* Team 2 standby to conduct exca * Team 1 conduct IAVS and ANA 7		•	•					
* Trucking company never arrived  *	move trailers / re-scrieduled	Tot Saturday Airt trailers Well	. moveu tiletti.					
Comments								
Comments:								
* Visitors:								
* Directives: None								
* Donor Explosive Shipments: Nor								
* MD/Metal Scrap Shipments: Nor								
* Recyclables/C&D Debris Shipmer	nts: None							
* Other:		-						
* MEC Items found to-date 1, UXO Nose Fuse with Booster Cup	O, MKI 37mm fused and fired, ,	1, DMM, M19 WP Rifle Grena	nde safety pin ir	place / 1, I	DMM, 40mm APT M81	A1 unfired / 1, 37mm	APHE unfired / MK 27 PD	
*								
		Prepared a	nd Reviewed I	Зу:				
(b) (6)			b) (6)					

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION			DAY/DATE		REPO	ORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing R	ange, Ft. Bliss,	je, Ft. Bliss, El Paso, TX		Monday, October 17, 2016	Page	75 1
'	CONTRACTOR:					9-	·
PIKA-ARCADIS JV		orn Dr. Suite 50 , TX 77477	00				
			ONTRACTO	OR/SUBC	ONTRACTOR WORKFORCE		
			HOURS		1		
Position	Name	0%	4%	8%	SUMMAR	RY OF WORK PERFORI	MED
SUXOS	(b) (6)	10.0			Conducting Site Setup and Training fo		
UXOSO/QC		10.0			Conducting Site Setup and Training fo	r Rework Activities	<u> </u>
Assistant Project Manager		2.0			Conducting Site Setup and Training fo	r Rework Activities	
Team Leader		10.0			Conducting Site Setup and Training fo		
UXO II		10.0			Conducting Site Setup and Training fo	r Rework Activities	
UXO II		10.0			Conducting Site Setup and Training fo	r Rework Activities	
_							
							•
		<del>-  </del>					
Daily T	otal	52.0	0.0	0.0			
Daily I	Uldi	52.0	0.0	0.0			

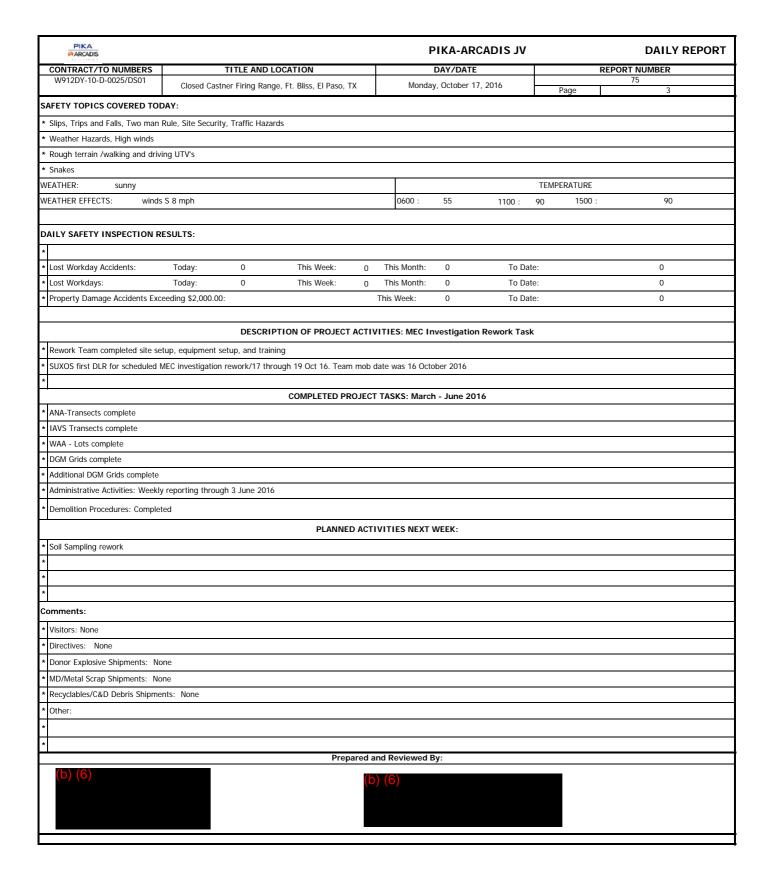
TOTAL WORK HOURS ON JOB SITE THIS DATE

CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT

TOTAL WORK HOURS FROM START OF PROJECT

12480.0

PIKA PARCADIS		PIKA-ARCADIS JV	DAILY REPOR		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, October 17, 2016	Page 75	2	
	PROJECT D	ESCRIPTION:	· -g-		
	Remedial	Investigation			
	GOVERNMENT OVE	RSIGHT PERSONNEL:			
Technical Lead: (6)			OESS: (b) (6)		
(D) (O)			(D) (O)		
	Project Correspondence Log		Status		
	5 !! !!		Data Colombia		
Wook	<b>Deliverables</b> ly Report: 29 February - 4 March 2016		Date Submitted 3/15/2016		
	kly Report: 7 March - 11 March 2016		3/15/2016		
	kly Report: 14 March - 18 March 2016		3/23/2016		
	Veekly Report: 21 - 24 March 2016		3/30/2016		
	kly Report: 28 March to 1 April 2016		4/6/2016		
	Weekly Report: 4 - 7 April 2016		4/14/2016		
	Veekly Report: 11 - 15 April 2016		4/19/2016		
	Weekly Report: 18 - 22 April 2016		4/27/2016		
	Weekly Report: 25 - 29 April 2016		5/5/2016 5/12/2016		
	Weekly Report : 2 - 6 May 2016 Weekly Report: 9 - 13 May 2016		5/19/2016		
	Weekly Report: 16 - 20 May 2016		5/27/2016		
			6/3/2016		
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/3/2016 6/17/2016		
\ We	Weekly Report: 24 - 27 May 2016				
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/17/2016		
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/17/2016		
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/17/2016		
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/17/2016		
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/17/2016		
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/17/2016		
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/17/2016		
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/17/2016		
\ We	Weekly Report: 24 - 27 May 2016 sekly Report: 31 May - 3 June 2016		6/17/2016		



PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE	REI	PORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rai	nge, Ft. Bliss,	El Paso, TX	(	Tuesday, October 18, 2016	Page	76 1
	CONTRACTOR:					9-	·
PIKA-ARCADIS JV	12723 Capricor Stafford,		00				
	·		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
5			HOURS				
Position	Name	0%	4%	8%		RY OF WORK PERFOR	RMED
SUXOS	(b) (6)	2.0		10.0	Rework Investigations		
UXOSO/QC		2.0		10.0	Rework Investigations		·
Team Leader		2.0		10.0	Rework Investigations		
UXO II		2.0		10.0	Rework Investigations		
UXO II		2.0		10.0	Rework Investigations		
		_					
		_					
		-					
						•	
·	<u> </u>						<u> </u>
					1		
Daily T	otal	10.0	0.0	50.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE 60.0

CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT 12480.0

TOTAL WORK HOURS FROM START OF PROJECT 12540.0

PIKA PARCADIS		PIKA-ARCADIS JV	DAILY REPOR		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	ı	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, October 18, 2016	Page	76 2	
	PROJECT	DESCRIPTION:	15-		
	Remedia	Investigation			
	GOVERNMENT OV	ERSIGHT PERSONNEL:			
Technical Lead: (b) (6)			OESS: (b) (6)		
	Project Correspondence Log		Status		
	Deliverables		Date Submitted		
	ly Report: 29 February - 4 March 2016		3/15/2016		
	kly Report: 7 March - 11 March 2016		3/15/2016		
	kly Report: 14 March - 18 March 2016 Veekly Report: 21 - 24 March 2016		3/23/2016 3/30/2016		
	ekly Report: 28 March to 1 April 2016	+	4/6/2016		
	Weekly Report: 4 - 7 April 2016		4/14/2016		
	Weekly Report: 11 - 15 April 2016		4/19/2016		
	Weekly Report: 18 - 22 April 2016		4/27/2016		
	Weekly Report: 25 - 29 April 2016		5/5/2016		
	Weekly Report: 2 - 6 May 2016		5/12/2016		
,	Weekly Report: 9 - 13 May 2016		5/19/2016		
	Weekly Report: 16 - 20 May 2016		5/27/2016		
	Weekly Report: 24 - 27 May 2016		6/3/2016		
	Veekly Report for 31- 3 June 2016		6/17/2016		
W	Jeekly Report for 6 - 10 June 2016		6/17/2016		
		1			
-					

PIKA PARCADIS			I	PIKA-AR	DAILY REPORT				
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	DAY/DATE			RE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	inge, Ft. Bliss, El Paso, TX	Tuesday, October 18, 2016			Page	76 3		
SAFETY TOPICS COVERED TOE	DAY:				<u> </u>	g-			
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Ha	zards							
* Weather Hazards, High winds	<u> </u>								
* Rough terrain /walking and drivi	ing UTV's								
* Snakes									
WEATHER: sunny					Т	EMPERATURE			
	S 8 mph		0600 :	55	1100 : 90		90		
DAILY SAFETY INSPECTION R	ESULTS:								
*									
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0		
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0		
* Property Damage Accidents Exc			his Week:	0	To Date:		0		
openy bantage Accidents Exc		!	**CCN.	-	TO Date.		· · · · · · · · · · · · · · · · · · ·		
	DECCE	NETTON OF DECISE ACTOR	TIEC. MEG. 1		n Daward Tool				
1		RIPTION OF PROJECT ACTIVI	TIES: MEC I	nvestigatio	n Rework Task				
* Rework Team investigated and p	photographed 39 targets with	OESS on site for all field work							
* DGM Team completed all daily to	ests and submitted data to Pr	oject GEO							
*									
		COMPLETED PROJECT	TASKS: Marc	h - June 20	)16				
* ANA-Transects complete									
* IAVS Transects complete									
* WAA - Lots complete									
* DGM Grids complete									
* Additional DGM Grids complete									
* Administrative Activities: Weekly	reporting through 3 June 20	16							
* Demolition Procedures: Complet	ed								
, , , , , , , , , , , , , , , , , , ,		DI ANNER ACTIV							
		PLANNED ACTIV	TITES NEXT	WEEK:					
* Soil Sampling rework									
*									
*									
*									
Comments:									
* Visitors: None									
* Directives: None									
* Donor Explosive Shipments: No	ne								
* MD/Metal Scrap Shipments: No									
* Recyclables/C&D Debris Shipme									
* Other:									
*									
*		Dronared on	d Devious	Rv.					
(b) (6)		Prepared an	u keviewed	by:		i			
(b) (6)		(b	) (6)						

PIKA PARCADIS					PIKA-ARCADIS J	v	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION	ATION DAY/DATE				REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss,	e, Ft. Bliss, El Paso, TX Wednesday, October 19, 2016		77		
	CONTRACTOR:						•
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		00				
			NTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		SUMM	MARY OF WORK PI	FREORMED
		0%	4%	8%			
SUXOS UXOSO/QC	(b) (6)	2.0		10.0	Rework Investigations		
Team Leader		2.0		10.0 10.0	Rework Investigations Rework Investigations		
UXO II		2.0		10.0	Rework Investigations Rework Investigations		
UXO II		2.0		10.0	Rework Investigations		
0.00 11		2.0		10.0	Rework investigations		
	<u> </u>						
					+		
					<u> </u>		
Daily T	- Total	10.0	0.0	50.0			
Daily 1	otai	10.0	0.0	30.0	<u> </u>		

TOTAL WORK HOURS ON JOB SITE THIS DATE	60.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	12540.0
TOTAL WORK HOURS FROM START OF PROJECT	12600.0

PIKA PARCADIS		PIKA-ARCADIS JV		/ REPOR
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, October 19, 2016	Page 2	
	PROJECT	DESCRIPTION:	. ago	
	Remedia	Investigation		
	GOVERNMENT OV	ERSIGHT PERSONNEL:		
Technical Lead: (b) (6)			DESS: (b) (6)	
		T		
	Project Correspondence Log		Status	
		+		
	Deliverables		Date Submitted	
	ly Report: 29 February - 4 March 2016		3/15/2016	
	kly Report: 7 March - 11 March 2016		3/15/2016	
	kly Report: 14 March - 18 March 2016 Veekly Report: 21 - 24 March 2016		3/23/2016 3/30/2016	
	ekly Report: 28 March to 1 April 2016		4/6/2016	
	Weekly Report: 4 - 7 April 2016		4/14/2016	
	Weekly Report: 11 - 15 April 2016		4/19/2016	
	Weekly Report: 18 - 22 April 2016		4/27/2016	
	Veekly Report: 25 - 29 April 2016		5/5/2016	
	Weekly Report : 2 - 6 May 2016		5/12/2016	
,	Weekly Report: 9 - 13 May 2016		5/19/2016	
	Weekly Report: 16 - 20 May 2016		5/27/2016	
	Weekly Report: 24 - 27 May 2016		6/3/2016	
	eekly Report: 31 May - 3 June 2016		6/17/2016	
	Weekly Report: 6 - 10 June 2016		6/17/2016	
_				
		+		
		+		

PIKA PARCADIS			ı	PIKA-AR		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND	LOCATION		DAY/DATI		REPOR	T NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ge, Ft. Bliss, El Paso, TX	Wednes	day, October	19, 2016	Page	3
SAFETY TOPICS COVERED TOD	AY:		•		•	<u> </u>	
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Haza	nrds					
* Weather Hazards, High winds							
* Rough terrain /walking and driving	ng UTV's						
* Snakes							
WEATHER: sunny					TEM	MPERATURE	
WEATHER EFFECTS: winds	S 8 mph		0600 :	55	1100 : 95	1500 :	95
DALL V CAFETY INCRECTION DE	Telli Te.						
DAILY SAFETY INSPECTION RE	:50L15:						
+ Last Workday Assidants	Today: 0	This Week: 0	This Month:	0	To Date:		0
* Lost Workday Accidents:			This Month:	0	To Date:		0
* Lost Workdays:		This Week: 0					
* Property Damage Accidents Exce	eeding \$2,000.00:		This Week:	0	To Date:		0
	DESCRI	PTION OF PROJECT ACT	IVITIES: MEC I	nvestigatio	n Rework Task		
* Rework Team investigated and p	photographed 45 targets with (	DESS on site for all field wor	k				
* DGM Team completed all daily to							
*		•					
		COMPLETED PROJEC	T TASKS: Marc	h - June 20	)16		
* ANA-Transects complete							
* IAVS Transects complete							
* WAA - Lots complete							
* DGM Grids complete							
* Additional DGM Grids complete							
* Administrative Activities: Weekly	reporting through 3 June 201	6					
* Demolition Procedures: Complete							
Demoinion Procedures: Complete	ou .						
_		PLANNED AC	TIVITIES NEXT	WEEK:			
* Soil Sampling rework							
*							
*							
*							
Comments:							
* Visitors: None							
* Directives: None							
* Donor Explosive Shipments: No	ne						
* MD/Metal Scrap Shipments: Nor	ne						
* Recyclables/C&D Debris Shipmer	nts: None						
* Other:							
*							
*							
		Prepared	and Reviewed	Ву:			
(b) (6)			(b) (6)				
			(2) (3)				

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	ed Castner Firing Range, Ft. Bliss, El Paso, TX		(	Thursday, October 20, 2016	Page	78 1
	CONTRACTOR:				· · · · · · · · · · · · · · · · · · ·	9-	·
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		00				
	·		NTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name	0%	HOURS 4%	8%	SUMMARY	OF WORK PERI	FORMED
SUXOS	(b) (6)	5.0	4 76	5.0	Rework Investigations/Equipment demo	nh .	
UXOSO/QC		5.0		5.0	Rework Investigations/Equipment demo		
Team Leader		5.0		5.0	Rework Investigations/Equipment demo	b b	
UXO II		5.0		5.0	Rework Investigations/Equipment demo	b	
UXO II		5.0		5.0	Rework Investigations/Equipment demo	b	
							-
·	<u> </u>						<u> </u>
Daily T	otal	25.0	0.0	25.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	50.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	12600.0
TOTAL WORK HOURS FROM START OF PROJECT	12650.0

PIKA MARCADIS		PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REP	ORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, October 20, 2016	Page	78 2
	PROJECT	DESCRIPTION:		
	Remedia	I Investigation		
	GOVERNMENT OV	ERSIGHT PERSONNEL:		
Technical Lead: (b) (6)			OESS: (b) (6)	
	Project Correspondence Log		Status	
				_
	Deliverables		Date Submitted	
	ly Report: 29 February - 4 March 2016 kly Report: 7 March - 11 March 2016		3/15/2016 3/15/2016	
	kly Report: 14 March - 18 March 2016		3/23/2016	
V	Veekly Report: 21 - 24 March 2016		3/30/2016	
	ekly Report: 28 March to 1 April 2016		4/6/2016	
	Weekly Report: 4 - 7 April 2016 Weekly Report: 11 - 15 April 2016		4/14/2016 4/19/2016	
	Weekly Report: 18 - 22 April 2016		4/27/2016	
	Weekly Report: 25 - 29 April 2016		5/5/2016	
	Weekly Report : 2 - 6 May 2016		5/12/2016	
	Weekly Report: 9 - 13 May 2016		5/19/2016	
	Weekly Report: 16 - 20 May 2016  Weekly Report: 24 - 27 May 2016		5/27/2016 6/3/2016	
	eekly Report: 21 May - 3 June 2016		6/17/2016	
	Weekly Report: 6 - 10 June 2016		6/17/2016	
_				

PIKA PARCADIS				F	PIKA-AF		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE A	AND LOCATION			DAY/DAT	E	REPOR	T NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing	g Range, Ft. Bliss, El Paso, TX	Κ.	Thursday, October 20, 2016			78 Page 3	
AFETY TOPICS COVERED TOD	DAY:					•		
Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic	Hazards						
Weather Hazards, High winds								
Rough terrain /walking and drivi	ng UTV's							
* Snakes								
VEATHER: sunny						TEN	MPERATURE	
VEATHER EFFECTS: winds	S 8 mph			0600 :	55	1100 : 95	1500 :	95
DAILY SAFETY INSPECTION RE	ESULTS:							
k								
Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Date:		0
Lost Workdays:	Today: 0	This Week:	0	This Month:	0	To Date:		0
Property Damage Accidents Exce	eeding \$2,000.00:		Т	'his Week:	0	To Date:		0
		CODIDITION OF PROJECT	ACT!!!	TIEC. 1450 *		on Davisonic Totals		
ln		SCRIPTION OF PROJECT		TIES: MEC In	ivestigatio	on Rework Task		
Rework Team investigated and p			work					
DGM Team completed all daily to								
Rework Team prep all field equip	oment for demob and sen		) IECT :	TACKC: Marak	a luno 2	014		
ANA Transacta complete		COMPLETED PRO	JJECI	IASKS: Warch	1 - June 2	016		
ANA-Transects complete								
IAVS Transects complete								
WAA - Lots complete								
DGM Grids complete Additional DGM Grids complete								
* Administrative Activities: Weekly	roporting through 2 lung	2016						
1		: 2010						
Demolition Procedures: Complete	ed							
		PLANNED	ACTIV	ITIES NEXT	WEEK:			
Soil Sampling rework								
·								
k .								
k								
Comments:								
Visitors: None								
Directives: None								
Donor Explosive Shipments: No	ne					·	·	
MD/Metal Scrap Shipments: No	ne							
Recyclables/C&D Debris Shipmer	nts: None							
Other:								
t l								
		Prepa	red an	d Reviewed E	Ву:			
(b) (6)			(b)	(6)				

PIKA ARCADIS				PIK	(A-ARCADIS JV	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	je, Ft. Bliss,	El Paso, TX	(	Monday 21 March 2016	16 Page 1
	CONTRACTOR:			-		Tage
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		00			
	PRIME	CONTRAC	CONTR	ACTOR WORKFORCE		
Position	Name	0%	HOURS 4%	8%	SUMMARY OF W	ORK PERFORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite	
UXOSO/SSHO	(3) (3)	10.0			Conducting Safety Oversite	
UXOQC		10.0			Conducting QC operations on site	
Assistant Project Manager		10.0			Site setup/material acquisition	
GEO Team Lead GEO Tech		10.0 10.0			Conducting DGM Mapping in DGM Grid Conducting DGM Mapping in DGM Grid	15
Data Manager	_	10.0			Data Management	IS .
DGM Team Member	<del>-</del>	10.0			Conducting DGM Mapping in DGM Grid	ds.
UXO III	_	1.0	9.0		Conducting Daw Mapping in Daw and Conducting IAVS Transects	15
UXO III		1.0	7.0		Mob to site	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II		1.0	9.0		Conducting DGM Mapping in DGM Grid	ds
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids
UXO II		1.0	9.0		Conducting Vegetation/Surface Cleara	nce of DGM Grids
UXO I UXO I	_	1.0	9.0 9.0		Conducting IAVS Transects Conducting IAVS Transects	
UXO I		1.0	9.0		Conducting TAVS Transects  Conducting Vegetation/Surface Cleara	nco of DCM Crids
UXO I	<del>-</del>	1.0	9.0		Conducting Vegetation/Surface Cleara	
0.01		1.0	7.0		Conducting Vegetation/Surface cleara	nice of Bolvi Grids
		İ				
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/ Vegetation and Surface Clearance: 4%	Grids Anomaly Investagation: 8%, Grid b, DGM Mapping Grids: 4%
		ļ				
		1	-			
		<u> </u>				
		İ				
		1	ļ			
	<u> </u>	20.0	447.6			
Daily 1	LOTAL	83.0	117.0	0.0	1	

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2242.0
TOTAL WORK HOURS FROM START OF PROJECT	2442.0

PIKA MARCADIS	PII	(A-ARCADIS JV	DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday 21 March 2016	Page 2	
	PROJECT DESCRIP		raye 2	
	PROJECT DESCRIP	TION.		
	Remedial Investiga	tion		
	GOVERNMENT OVERSIGHT	PERSONNEL:		
Technical Lead: (b) (6)		OESS:	(b) (6)	
10) (0)			(0) (0)	
	Project Correspondence Log	!	Status	
			0.1. % 1	
Woold	Deliverables y Report: 29 February - 4 March 2016		Submitted 15/2016	
	kly Report: 7 March - 10 March 2016		22/2016	
WCC	Ny Report. 7 March 10 March 2010	3,		
			_	
Ī		i e		

			DIS JV		DAILY REPORT				
CONTRACT/TO NUMBERS	7	TITLE AND LOCATION			REPO	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castne	er Firing Range, Ft. Bliss, El F	aso, TX	Mono	day 21 March	2016	Page	16	3
SAFETY TOPICS COVERED TO	DAY:								
* Slips, Trips and Falls, Two man	Rule, Site Security,	Traffic Hazards							
* Weather Hazards, High winds									
* Heat stress									
* Snakes									
VEATHER: Clear						TEMPER	ATURE		
VEATHER EFFECTS: Winds	, N-NE 5-10 mph			0600 :	50	1100 : 8	80 150	10 :	80
DAILY SAFETY INSPECTION R	ESULTS:								
k									
* Lost Workday Accidents:	Today:	0 This Wee	k: 0	This Month:	0	To Date:	:		0
* Lost Workdays:	Today:	0 This Wee	k: 0	This Month:	0	To Date:	:		0
* Property Damage Accidents Exc	eeding \$2,000.00:			This Week:	0	To Date:	:		0
		DESCRIPTION	N OF PROJE	CT ACTIVITIE	S:				
Cleared 2 DGM grids of vegetati	on and conducted								
Conducting IAVS transects and									
Completed mapping 2 DGM grid									
	(,,								
1									
		COMPLE							
		00 ==	TED PROJE	CT TASKS:					
DGM Grids (Vegetation and Sur	face Clearance) G0				16, G17, G18,	G19, G20, G21,	G22 = 18		
-		1, G02, G04, G06, G08, G10,	G11, G12, G	13, G14, G15, G	16, G17, G18,	G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10	G11, G12, G13, G	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19	G11, G12, G	13, G14, G15, G G22 = 16	16, G17, G18,	G19, G20, G21,	G22 = 18		
DGM Grids G04, G06, G07 G10, ANA-Transects: 324 through 37	G11, G12, G13, G 3, 380 through 411	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19	G11, G12, G	13, G14, G15, G G22 = 16	16, G17, G18,	G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10	G11, G12, G13, G 3, 380 through 411	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19	G11, G12, G	13, G14, G15, G G22 = 16	16, G17, G18,	G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10, * ANA-Transects: 324 through 37 * IAVS Transects complete: 43 th	G11, G12, G13, G 3, 380 through 411 rough 48 = 8	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19 , 423 through 439, 452, 440	G11, G12, G , G20, G21, through 450	13, G14, G15, G G22 = 16 J = 112		G19, G20, G21,	G22 = 18		
DGM Grids G04, G06, G07 G10, ANA-Transects: 324 through 37 IAVS Transects complete: 43 th Cumulative totals: #RE	G11, G12, G13, G 3, 380 through 411 rough 48 = 8 F! grids complete	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19 , 423 through 439, 452, 440	G11, G12, G , G20, G21, through 450	13, G14, G15, G G22 = 16 J = 112	16, G17, G18,	G19, G20, G21,	G22 = 18		
DGM Grids G04, G06, G07 G10 ANA-Transects: 324 through 37 AVS Transects complete: 43 th Cumulative totals: #RE Administrative Activities: Daily r	G11, G12, G13, G 3, 380 through 411 rough 48 = 8 F! grids complete	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19 , 423 through 439, 452, 440	G11, G12, G , G20, G21, through 450	13, G14, G15, G G22 = 16 J = 112		G19, G20, G21,	G22 = 18		
DGM Grids G04, G06, G07 G10, ANA-Transects: 324 through 37 IAVS Transects complete: 43 th Cumulative totals: #RE	G11, G12, G13, G 3, 380 through 411 rough 48 = 8 F! grids complete	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19 , 423 through 439, 452, 440 d #REF! grid	G11, G12, G , G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
DGM Grids G04, G06, G07 G10 ANA-Transects: 324 through 37 IAVS Transects complete: 43 th Cumulative totals: #RE Administrative Activities: Daily r Demolition Procedures: None	G11, G12, G13, G 3, 380 through 411 rough 48 = 8 F! grids complete	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19 , 423 through 439, 452, 440 d #REF! grid	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10  * ANA-Transects: 324 through 37  * IAVS Transects complete: 43 th  * Cumulative totals: #RE  * Administrative Activities: Daily r  * Demolition Procedures: None  * Team 2 conduct IAVS transects	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F1 grids complete eporting  and switch to WAA	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
F DGM Grids G04, G06, G07 G10, F ANA-Transects: 324 through 37 F IAVS Transects complete: 43 th F Cumulative totals: #RE F Administrative Activities: Daily r F Demolition Procedures: None F Team 2 conduct IAVS transects F DGM Team will start Reaquirein	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
F DGM Grids G04, G06, G07 G10, F ANA-Transects: 324 through 37 F IAVS Transects complete: 43 th F Cumulative totals: #RE F Administrative Activities: Daily r F Demolition Procedures: None F Team 2 conduct IAVS transects F DGM Team will start Reaquirein	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10,  * ANA-Transects: 324 through 37  * IAVS Transects complete: 43 th  * Cumulative totals: #RE  * Administrative Activities: Daily r  * Demolition Procedures: None  * Team 2 conduct IAVS transects  * DGM Team will start Reaquirein	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
F DGM Grids G04, G06, G07 G10 F ANA-Transects: 324 through 37 F IAVS Transects complete: 43 th F Cumulative totals: #RE F Administrative Activities: Daily r F Demolition Procedures: None F Team 2 conduct IAVS transects F DGM Team will start Reaquirein F Team 1 will continue to conduct	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
F DGM Grids G04, G06, G07 G10, F ANA-Transects: 324 through 37 F IAVS Transects complete: 43 th F Cumulative totals: #RE F Administrative Activities: Daily r F Demolition Procedures: None F Team 2 conduct IAVS transects F DGM Team will start Reaquirein F Team 1 will continue to conduct F Comments:	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
F DGM Grids G04, G06, G07 G10, F ANA-Transects: 324 through 37 F IAVS Transects complete: 43 th F Cumulative totals: #RE F Administrative Activities: Daily r F Demolition Procedures: None F Team 2 conduct IAVS transects F DGM Team will start Reaquirein F Team 1 will continue to conduct F Comments: F Visitors: None	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
F DGM Grids G04, G06, G07 G10 F ANA-Transects: 324 through 37 F IAVS Transects complete: 43 th F Cumulative totals: #RE F Administrative Activities: Daily r F Demolition Procedures: None F Team 2 conduct IAVS transects F DGM Team will start Reaquirein F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct F Team 1 will continue to conduct	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for IVAS Transects	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
F DGM Grids G04, G06, G07 G10 F ANA-Transects: 324 through 37 F IAVS Transects complete: 43 th F Cumulative totals: #RE F Administrative Activities: Daily r F Demolition Procedures: None F Team 2 conduct IAVS transects F DGM Team will start Reaquirein F Team 1 will continue to conduct F Comments: F Visitors: None F Directives: None F Donor Explosive Shipments: No	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points fo  IVAS Transects	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
DGM Grids G04, G06, G07 G10 ANA-Transects: 324 through 37 IAVS Transects complete: 43 th Cumulative totals: #RE Administrative Activities: Daily r Demolition Procedures: None Team 2 conduct IAVS transects DGM Team will start Reaquirein Team 1 will continue to conduct Comments: Visitors: None Directives: None Donor Explosive Shipments: No	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F1 grids complete eporting  and switch to WAA g amonaly points for IVAS Transects	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10 * ANA-Transects: 324 through 37 * IAVS Transects complete: 43 th * Cumulative totals: #RE * Administrative Activities: Daily r * Demolition Procedures: None * Team 2 conduct IAVS transects * DGM Team will start Reaquirein * Team 1 will continue to conduct * Comments: * Visitors: None * Directives: None * Donor Explosive Shipments: No * MD/Metal Scrap Shipments: No * Recyclables/C&D Debris Shipments	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F1 grids complete eporting  and switch to WAA g amonaly points for IVAS Transects	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A	G11, G12, G 1, G20, G21, through 450 ds QC'd	13, G14, G15, G G22 = 16 1 = 112 #REF!		G19, G20, G21,	G22 = 18		
DGM Grids G04, G06, G07 G10 ANA-Transects: 324 through 37 IAVS Transects complete: 43 th Cumulative totals: #RE Administrative Activities: Daily r Demolition Procedures: None Team 2 conduct IAVS transects DGM Team will start Reaquirein Team 1 will continue to conduct Comments: Visitors: None Directives: None Donor Explosive Shipments: Note Recyclables/C&D Debris Shipme Other:	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for IVAS Transects	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A  A points and Grid points where or investigation by Team 2	G11, G12, G b, G20, G21, through 45C ds QC'd	#REF!		G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10.  * ANA-Transects: 324 through 37  * IAVS Transects complete: 43 th  * Cumulative totals: #RE  * Administrative Activities: Daily r  * Demolition Procedures: None  * Team 2 conduct IAVS transects  * DGM Team will start Reaquirein  * Team 1 will continue to conduct  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme  * Other:	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for IVAS Transects	1, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19, , 423 through 439, 452, 440  d #REF! grid  PLANNED A  A points and Grid points where or investigation by Team 2	G11, G12, G b, G20, G21, through 45C ds QC'd	#REF!		G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10 * ANA-Transects: 324 through 37 * IAVS Transects complete: 43 th * Cumulative totals: #RE * Administrative Activities: Daily r * Demolition Procedures: None  * Team 2 conduct IAVS transects * DGM Team will start Reaquirein * Team 1 will continue to conduct * Comments:  * Visitors: None * Directives: None  * Donor Explosive Shipments: No	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for IVAS Transects	n, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19 , 423 through 439, 452, 440  d #REF! grid  PLANNED A  A points and Grid points where or investigation by Team 2	G11, G12, G , G20, G21, through 450 ds OC'd  ACTIVITIES IN DGM is read	#REF! #REF! #REF! #ALL WEEK:  #ALL WEEK:		G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10.  * ANA-Transects: 324 through 37  * IAVS Transects complete: 43 th  * Cumulative totals: #RE  * Administrative Activities: Daily r  * Demolition Procedures: None  * Team 2 conduct IAVS transects  * DGM Team will start Reaquirein  * Team 1 will continue to conduct  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: No  * Recyclables/C&D Debris Shipme  * Other:	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for IVAS Transects	n, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19 , 423 through 439, 452, 440  d #REF! grid  PLANNED A  A points and Grid points where or investigation by Team 2	G11, G12, G b, G20, G21, through 45C ds QC'd	#REF! #REF! #REF! #ALL WEEK:  #ALL WEEK:		G19, G20, G21,	G22 = 18		
DGM Grids G04, G06, G07 G10 ANA-Transects: 324 through 37 IAVS Transects complete: 43 th Cumulative totals: #RE Administrative Activities: Daily r Demolition Procedures: None Team 2 conduct IAVS transects DGM Team will start Reaquirein Team 1 will continue to conduct Comments: Visitors: None Directives: None Donor Explosive Shipments: Note Recyclables/C&D Debris Shipme Other:	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for IVAS Transects	n, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19 , 423 through 439, 452, 440  d #REF! grid  PLANNED A  A points and Grid points where or investigation by Team 2	G11, G12, G , G20, G21, through 450 ds OC'd  ACTIVITIES IN DGM is read	#REF! #REF! #REF! #ALL WEEK:  #ALL WEEK:		G19, G20, G21,	G22 = 18		
* DGM Grids G04, G06, G07 G10.  * ANA-Transects: 324 through 37  * IAVS Transects complete: 43 th  * Cumulative totals: #RE  * Administrative Activities: Daily r  * Demolition Procedures: None  * Team 2 conduct IAVS transects  * DGM Team will start Reaquirein  * Team 1 will continue to conduct  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: No  * Recyclables/C&D Debris Shipme  * Other:	G11, G12, G13, G 3, 380 through 411 rough 48 = 8  F! grids complete eporting  and switch to WAA g amonaly points for IVAS Transects	n, G02, G04, G06, G08, G10, 14, G15, G16, G17, G18, G19 , 423 through 439, 452, 440  d #REF! grid  PLANNED A  A points and Grid points where or investigation by Team 2	G11, G12, G , G20, G21, through 450 ds OC'd  ACTIVITIES IN DGM is read	#REF! #REF! #REF! #ALL WEEK:  #ALL WEEK:		G19, G20, G21,	G22 = 18		

PIKA PARCADIS			DAILY REPORT				
CONTRACT/TO	NUMBERS	TITLE AND L	REPORT NUMBER				
W912DY-10-D-0	0025/DS01	Closed Castner Firing Rang	e Et Bliss El Pa	so TX	Mond	lay 21 March 2016	16
CLIN/ SUB- CLIN	1	Task Description		Quantiti	es Processed Foday	Quantities Processed Previously	Page 4  Quantities Processed Cumulative To-Date
	Vegetation	Clearance of DGM grids arance of DGM Grids	83.0%				
	Demolition	Event	83.0% 1.0%				

PIKA MARCADIS	F	PIKA-ARCADIS JV	DA	ILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Classed Contract Finler Pages 54 Piles 51 Pages TV	Manday 21 March 2017		16	
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday 21 March 2016	Page	5	

PHOTOS

Brush cutting Grid 07



Brush cutting in Grid 08

PIKA				PH	(A-ARCADIS JV	DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX			(	Tuesday 22 March 2016 17 Page		
	CONTRACTOR:				•		
PIKA-ARCADIS JV	12723 Capricorn Stafford, T	X 77477					
	PRIN	ME CONTRA		BCONTRA	CTOR WORKFORCE		
Position	Name	0%	HOURS 4%	8%		ORK PERFORMED	
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager	_	10.0			Site setup/material acquisition		
GEO Team Lead GEO Tech	<u> </u>	10.0 10.0			Conducting DGM Mapping in DGM Grids Conducting DGM Mapping in DGM Grids		
Data Manager	_	10.0			Data Management		
DGM Team Member	<del> </del>	10.0			Conducting DGM Mapping in DGM Grids		
UXO III	<del> </del>	1.0	9.0		Conducting Daw Mapping in Daw Grids	·	
UXO III	-	5.0	5.0		Site training and IAVS Team training		
UXO II	-	1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting DGM Mapping in DGM Grids		
UXO II		1.0	9.0		Conducting Vegetation/Surface Clearance		
UXO II		1.0	9.0		Conducting Vegetation/Surface Clearance	ce of DGM Grids	
UXO II		1.0	9.0		Conducting Vegetation/Surface Clearance		
UXO II		1.0	9.0		Conducting Vegetation/Surface Clearance	ce of DGM Grids	
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting Vegetation/Surface Clearance		
UXO I		1.0	9.0		Conducting Vegetation/Surface Clearance	ce of DGM Grids	
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/G Vegetation and Surface Clearance: 4%,		
D-IL.	Total	78.0	122.0	0.0	i I		
Daily 1	IUIAI	78.0	122.0	0.0			

200.0 2442.0 2642.0

TOTAL WORK HOURS ON JOB SITE THIS DATE CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT TOTAL WORK HOURS FROM START OF PROJECT

PIKA		PIKA-ARCADIS JV	DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday 22 March 2016	Page 2
	PROJECT DESC	RIPTION:	Tuge 2
	Remedial Inve	stigation	
	GOVERNMENT OVERSI	GHT PERSONNEL:	
Technical Lead: (b) (6)			(b) (6)
ı	Project Correspondence Log		Status
	Deliverables	Date	Submitted
	y Report: 29 February - 4 March 2016		15/2016
	kly Report: 7 March - 11 March 2016		15/2016
We	eekly Report: 14 March - 18 March	3/	23/2016
	-		

CONTRACT/TO NUMBERS W912DY-10-D-002S/0001 Closed Castner Firing Range, Ft. Bilss, El Paso, TX Tuesday 22 March 20 SAFETY TOPICS COVERED TODAY:  Weather Hazards, High winds * Weather Hazards, High winds * Weather Hazards, High winds * Heat stress * Snakes  WEATHER: Clear WEATHER: Clear WEATHER EFFECTS: Winds, N-NE 10-25 mph guals to 50 mph  DAILY SAFETY INSPECTION RESULTS:  * Lost Workday Accidents: Today: 0 This Week: 0 This Month: 0 * Property Damage Accidents Exceeding \$2,000.00: This Week: 0 * This Week: 0  DESCRIPTION OF PROJECT ACTIVITIES:  * Clear and conducted surface clearance (033) * Cleared 1 DGM grid of vegetation and conducted surface clearance (033) * Cleared 1 DGM grid of vegetation and conducted surface clearance (033) * Cleared 1 DGM grid of vegetation and conducted surface clearance (043) * Cleared 1 DGM grid of vegetation and conducted surface clearance (043) * Cleared 1 DGM grid of vegetation and conducted surface clearance (043) * Cleared 1 DGM grid of vegetation and conducted surface clearance (043) * Cleared 1 DGM grid of vegetation and conducted surface clearance (043) * Cleared 1 DGM grid of vegetation and conducted surface clearance (043) * Cleared 1 DGM grid of vegetation and conducted surface clearance (043) * Cleared 1 DGM grid of vegetation and completed 5 transects. IAVS - 15, 6, 13, 9, 40, 42 * Steve Racich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the intension of the properties of the		DA	ILY REPORT						
Closed Castner Fring Range, H. Bitss, Et Paso, 1X Tuesday 22 March 20 SAFETY TOPICS COVERED TODAY:  * Slips, Trips and Falls, Two man Rule, Site Security, Traffic Hazards  * Weather Hazards, High winds  * Weather Hazards, High winds  * Heat stress  * Snakes  WEATHER: Clear  WEATHER: Clear  WEATHER: Clear  WEATHER EFFECTS: Winds, N-NE 10-25 mph gusts to 50 mph	DAY/DATE								
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* Weather Hazards, High winds * Heat stress * Foraixes WEATHER: Clear * Lost Workday Accidents: Today: 0 This Week: 0 This Month: 0 * Lost Workdays: Today: 0 This Week: 0 This Month: 0 * Property Damage Accidents Exceeding \$2,000.00: This Week: 0 This Week: 0  * DESCRIPTION OF PROJECT ACTIVITIES:  * Cleared 1 DGM grid of vegetation and conducted surface clearance (G03) * Conducting IAVS transacts and completed 5 transacts. IAVS - 15, 16, 39, 40, 42 * Sieve Raich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the IX * Sieve Raich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the IX * Sieve Raich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the IX * Sieve Raich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the IX * Sieve Raich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the IX * Sieve Raich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the IX * Complete PROJECT TASKS:  * DGM Grids (Vegetation and Surface Clearance) G01, G02, C03, G04, G06, G07, G08, G10, G11, G12, G13, G14, G15, G16, G17, G18, G19, G20, G21, G22 = 16  * ANA-Transacts: 324 through 373, 380 through 411, 423 through 439, 452, 440 through 450 = 112  * IAVS Transacts complete: 15, 16, 39, 40, 42, and 43 through 48 = 13  * Cumulative totals: #REFI grids completed #REFI grids QC'd									
* Fankes  WEATHER FFECTS: Winds, N-NE 10-25 mph gusts to 50 mph  DAILY SAFETY INSPECTION RESULTS:  * Lost Workday Accidents: Today: 0 This Week: 0 This Month: 0  * Lost Workday Accidents: Today: 0 This Week: 0 This Month: 0  * Property Damage Accidents Exceeding \$2,000.00: This Week: 0 This Month: 0  * Property Damage Accidents Exceeding \$2,000.00: This Week: 0 This Week: 0  * Cleared 1 DGM grid of vegetation and conducted surface clearance (G03)  * Conducting IAVS transacts and completed 5 transacts. IAVS - 15, 16, 39, 40, 42  * Steve Racich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the law of the conducting IAVS transacts and completed 5 transacts. IAVS - 15, 16, 39, 40, 42  * Steve Racich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the law of the conducting IAVS transacts and south and the law of the conduction of the law o									
**Snakes WEATHER: Clear WEATHER EFFECTS: Winds, N-NE 10-25 mph gusts to 50 mph  O600: 50  DAILY SAFETY INSPECTION RESULTS:  ** **Lost Workday Accidents: Today: 0 This Week: 0 This Month: 0  **Lost Workdays: Today: 0 This Week: 0 This Month: 0  **Property Damage Accidents Exceeding \$2,000.00: This Week: 0 This Month: 0  **DESCRIPTION OF PROJECT ACTIVITIES:**  **Cleared 1 DGM grid of vegetation and conducted surface clearance (G03)  **Conducting IAVS transects and completed 5 transects. IAVS - 15, 16, 39, 40, 42  **Steve Racich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the late of the step of th									
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* Cleared 1 DGM grid of vegetation and conducted surface clearance (603)  * Conducting IAVS transects and completed 5 transects. IAVS - 15, 16, 39, 40, 42  * Steve Racich arrived on site to replace Bruce Freeman, attended site training and IAVS training as well with his team in the live.  * COMPLETED PROJECT TASKS:  * DGM Grids (Vegetation and Surface Clearance) G01, G02, G03, G04, G06, G07, G08, G10, G11, G12, G13, G14, G15, G16, G19, G19, G10, G11, G12, G13, G14, G15, G16, G19, G19, G20, G21, G22 = 16  * ANA-Transects: 324 through 373, 380 through 411, 423 through 439, 452, 440 through 450 = 112  * IAVS Transects complete: 15, 16, 39, 40, 42, and 43 through 48 = 13  * Cumulative totals: #REFI grids completed #REFI grids QC'd #REFI grids QA'd  * Administrative Activities: Daily reporting  * Demolition Procedures: None  PLANNED ACTIVITIES NEXT WEEK:  * Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Directives: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016	To Date:		0						
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* DGM Grids (Vegetation and Surface Clearance) G01, G02, G03, G04, G06, G07, G08, G10, G11, G12, G13, G14, G15, G16, G  * DGM Grids G03, G04, G06, G07, G10, G11, G12, G13, G14, G15, G16, G17, G18, G19, G20, G21, G22 = 16  * ANA-Transects: 324 through 373, 380 through 411, 423 through 439, 452, 440 through 450 = 112  * IAVS Transects complete: 15, 16, 39, 40, 42, and 43 through 48 = 13  * Cumulative totals: #REF! grids completed #REF! grids QC'd #REF! grids QA'd  * Administrative Activities: Daily reporting  * Demolition Procedures: None  PLANNED ACTIVITIES NEXT WEEK:  * Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016									
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* DGM Grids G03, G04, G06, G07, G10, G11, G12, G13, G14, G15, G16, G17, G18, G19, G20, G21, G22 = 16  * ANA-Transects: 324 through 373, 380 through 411, 423 through 439, 452, 440 through 450 = 112  * IAVS Transects complete: 15, 16, 39, 40, 42, and 43 through 48 = 13  * Cumulative totals: #REF! grids completed #REF! grids OC'd #REF! grids OA'd  * Administrative Activities: Daily reporting  * Demolition Procedures: None  PLANNED ACTIVITIES NEXT WEEK:  * Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * MD/Metal Scrap Shipments: None  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016									
* ANA-Transects: 324 through 373, 380 through 411, 423 through 439, 452, 440 through 450 = 112  * IAVS Transects complete: 15, 16, 39, 40, 42, and 43 through 48 = 13  * Cumulative totals: #REF! grids completed #REF! grids QC'd #REF! grids QA'd  * Administrative Activities: Daily reporting  * Demolition Procedures: None  PLANNED ACTIVITIES NEXT WEEK:  * Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016	17, G18, G19, G	320, G21, G22 = 20	)						
* IAVS Transects complete: 15, 16, 39, 40, 42, and 43 through 48 = 13  * Cumulative totals: #REF! grids completed #REF! grids QC'd #REF! grids QA'd  * Administrative Activities: Daily reporting  * Demolition Procedures: None  PLANNED ACTIVITIES NEXT WEEK:  * Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016									
* Cumulative totals: #REF! grids completed #REF! grids QC'd #REF! grids QA'd  * Administrative Activities: Daily reporting  * Demolition Procedures: None  * Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Directives: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016									
* Administrative Activities: Daily reporting  * Demolition Procedures: None  PLANNED ACTIVITIES NEXT WEEK:  * Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Directives: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016									
* Administrative Activities: Daily reporting  * Demolition Procedures: None  PLANNED ACTIVITIES NEXT WEEK:  * Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Directives: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016									
* Demolition Procedures: None  PLANNED ACTIVITIES NEXT WEEK:  * Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016									
* Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016									
* Team 2 conduct IAVS transects and switch to WAA points and Grid points when DGM is ready.  * DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * March 2016									
* DGM Team will start Reaquireing amonaly points for investigation by Team 2  * Team 1 will continue to conduct IVAS Transects  * Comments:  * Visitors: None  * Directives: None  * Directives: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * MCMetal Scrap Shipments: None  * MCMetal Scrap Shipments: None  * MCMetal Scrap Shipments: None  * MCMetal Scrap Shipments: None  * MCMetal Scrap Shipments: None  * MCMetal Scrap Shipments: None									
* Team 1 will continue to conduct IVAS Transects  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * MC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016									
* Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  *									
* Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  *									
* Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  *									
* Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  *									
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* MD/Metal Scrap Shipments: None  * Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  *									
* Recyclables/C&D Debris Shipments: None  * Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  *									
* Other:  * MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016  *	* MD/Metal Scrap Shipments: None								
* MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016 *									
*									
* Prepared and Reviewed By:	* MEC Items found to-date 1 / MKI 37mm fuzed and fired / destroyed by demolition on 16 March 2016								
Prepared and Reviewed By:									
(b) (c)									
(b) (b)									

PIKA PARCADIS		PIKA-ARCADIS JV DAILY F					DAILY REPORT
CONTRACT/TO	NUMBERS	TITLE AND L	OCATION DAY/DATE			REPORT NUMBER	
W912DY-10-D-	0025/DS01	Closed Castner Firing Rang	o Et Plice El Do	co TV	Tuoed	lay 22 March 2016	17
CLIN/ SUB- CLIN	7	Task Description	Estimated Quantiti		Tuesday 22 March 2016  ties Processed		Page 4  Quantities Processed  Cumulative To-Date
	Vegetation	Clearance of DGM grids arance of DGM Grids Event	90.0% 90.0%				
	Demolition	Event	1.0%				
	IAVS Trans	ects					
	ANA-Transe	ects					
			<u> </u>				

PIKA PARCADIS		PIKA-ARCADIS JV	D	AILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPOR	RT NUMBER
W912DY-10-D-0025/DS01	Classed Contract Fining Pages 54 Piles 51 Pages TV	Tucodou 22 Moreh 201/		17
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday 22 March 2016	Page	5

## PHOTOS

DGM in Northern Grids



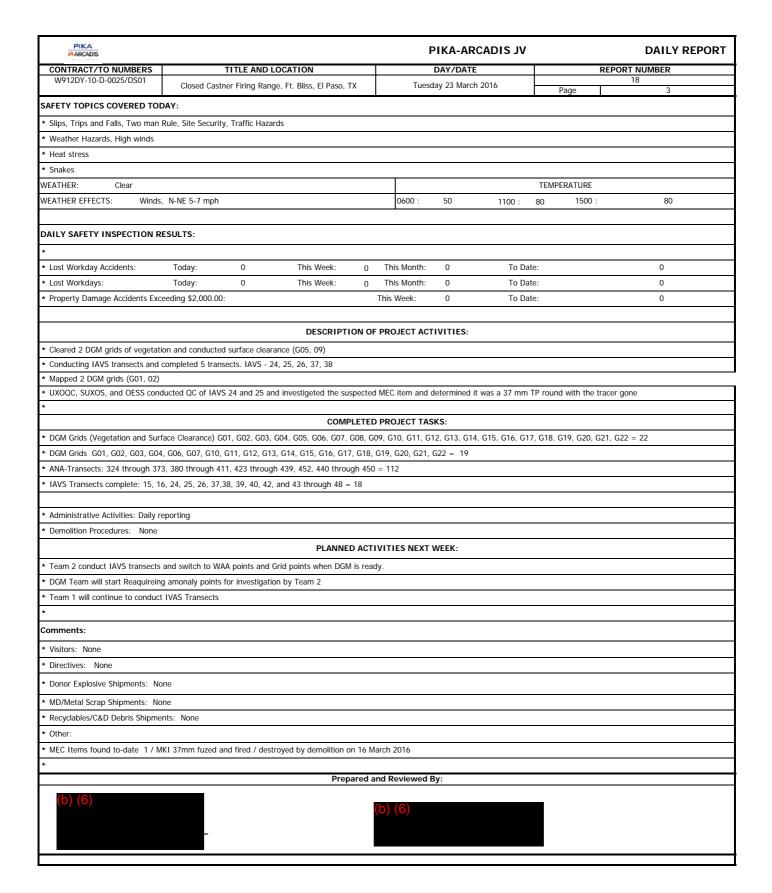


Brush cutting in Grid 08

PIKA					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	je, Ft. Bliss,	El Paso, TX	:	Tuesday 23 March 2016	Page	18 1
	CONTRACTOR:					rage	'
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		00				
·		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name	201	HOURS		SUMMAR	Y OF WORK PEI	RFORMED
SUXOS	(b) (6)	<b>0%</b>	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO	(b) (b)	10.0			Conducting Field Project Oversite  Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager					Site setup/material acquisition		
GEO Team Lead		10.0			Conducting DGM Mapping in DGM Grid	ls	
GEO Tech		10.0			Conducting DGM Mapping in DGM Grid	ls	
Data Manager		10.0			Data Management		
DGM Team Member		1.0			Conducting DGM Mapping in DGM Grid	is	
UXO III		1.0 1.0	9.0 9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Site training and IAVS Team training Conducting IAVS Transects		
UXO II	_	1.0	9.0		Conducting IAVS Transects  Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II	_	1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		vestagation: 8%, Grid Vegetation and
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
Daily To	otal	74.0	126.0	0.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2642.0
TOTAL WORK HOURS FROM START OF PROJECT	2842.0

PIKA		PIKA-ARCADIS JV	,	DAILY REPORT				
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RE	PORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday 23 March 2016	Page	18 2				
	l l	DESCRIPTION:	rage	2				
	PROJECT	DESCRIPTION:						
	Remedial Investigation							
	GOVERNMENT OV	ERSIGHT PERSONNEL:						
Technical Lead: (b) (6)			OESS: (b) (6)					
	Project Correspondence Log		Status					
	Deliverables		Date Submitted					
	y Report: 29 February - 4 March 2016		3/15/2016					
	kly Report: 7 March - 11 March 2016		3/15/2016 3/23/2016					
VVC	eekly Report: 14 March - 18 March		3/23/2010					
				_				



PIKA			PIKA-ARCADIS JV DAILY REPOR					
CONTRACT/TO	NUMBERS	TITLE AND L	OCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0	0025/DS01							18
		Closed Castner Firing Rang	je, Ft. Bliss, El Pa	so, TX	Tuesd	ay 23 March 2016	Page	4
CLIN/ SUB- CLIN		Task Description	Estimated % Complete		es Processed Foday	Quantities Processed Previously		Quantities Processed Cumulative To-Date
	Vegetation Surface Cle Demolition	Clearance of DGM grids arance of DGM Grids Event	100.0% 100.0% 1.0%					
	IAVS Trans	ects						
	ANA-Transe	ects						
					-			_

PIKA		PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Classed Contract Fining Pages 54 Piles Fl Pages TV	Tuesday 22 March 2017		18
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday 23 March 2016	Page	5

## PHOTOS

37 mm TP with expended tracer





Graves located by IAVS Team info turned over to OESS

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rai	ngo Et Blice	El Daco TV	,	Thursday 24 March 2016		19
	•	nge, i t. biiss,	LIFASU, IA	`	Thursday 24 March 2010	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricor		00				
	Stafford,	TX 77477					
		PRIME CO		OR/SUBC	ONTRACTOR WORKFORCE		
Position	Name	00/	HOURS	00/	SUMMAR	Y OF WORK PER	RFORMED
SUXOS	(b) (6)	<b>0%</b> 10.0	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO	(B) (G)	10.0			Conducting Field Project Oversite  Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager					Project Management		
GEO Team Lead		10.0			Conducting DGM Mapping in DGM Grid	ds	
GEO Tech		10.0			Conducting DGM Mapping in DGM Grid	ds	
Data Manager DGM Team Member		10.0 10.0			Data Management Conducting DGM Mapping in DGM Grid	10	
UXO III		1.0	9.0		Conducting DGM Mapping in DGM Grid	12	
UXO III		1.0	9.0		Site training and IAVS Team training		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0 9.0		Conducting IAVS Transects		
UXO II UXO II		1.0	9.0		Conducting IAVS Transects Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects  Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I							
		_					
		_			NOTE INVO 407 (ANIA 007 BANA 007	(0.11.4	
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		vestagation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
					-		
		-					
		+			1		
		1			<u> </u>		
		-	-		<del> </del>		
		-					
					<u> </u>		
		-	1		<del> </del>		
D-II. T	atal	02.0	117.0	0.0			
Daily T	otai	83.0	117.0	0.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	2842.0
TOTAL WORK HOURS FROM START OF PROJECT	3042.0

PIKA MARCADIS	PIKA-ARCADIS JV DA							
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RE	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday 24 March 2016	Page	19 2				
		DESCRIPTION:	raye	2				
	PROJECT	DESCRIPTION:						
	Remedia	Investigation						
		ERSIGHT PERSONNEL:						
Technical Lead: (b) (6)			OESS: (b) (6)					
	Project Correspondence Log		Status					
				_				
	Deliverables		Date Submitted					
	ly Report: 29 February - 4 March 2016		3/15/2016					
	ekly Report: 7 March - 11 March 2016		3/15/2016 3/23/2016					
VV	eekly Report: 14 March - 18 March		3/23/2016					
				_				

PIKA PARCADIS				PIKA-ARCADIS JV						DAILY REPOR	
CONTRACT/TO NUMBERS	TITLE AND LOCATION			DAY/DATE				REPORT NUMBER			
W912DY-10-D-0025/DS01	Y-10-D-0025/DS01 Closed Castner Firing Range, Ft. Bliss, El Paso, TX			Thurs	day 24 Ma	arch 2016	P	age		19 3	
SAFETY TOPICS COVERED TO	DAY:										
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazard	ds .									
* Weather Hazards, High winds											
* Rough terrain on the IAVS trans	sects	-									
* Snakes		-									
WEATHER: Clear							TEMPE	RATURE			
WEATHER EFFECTS: Winds	, S-SE 5-7 mph gusts to 20 mph	in the afternoon		0600 :	45	1100 :	75	1500	:	75	
				•							
DAILY SAFETY INSPECTION R	ESULTS:										
*											
* Lost Workday Accidents:	Today: 0	This Week:	0 7	This Month:	0	To Da	ite:			0	
* Lost Workdays:	Today: 0	This Week:	0 7	This Month:	0	To Da	ite:			0	
* Property Damage Accidents Exc	eeding \$2,000.00:	-	Th	is Week:	0	To Da	ite:			0	
		DESCRIPTION	N OF PE	ROJECT ACT	IVITIES:	-					
* Team 2 - IAVS transects, compl	leted 1 transect. IAVS - 1	-									
* Team 1 - IAVS transects, compl	leted 3 transects. IAVS - 34, 35, 4										
* DGM Team - Mapped 3 DGM gr	ids (G05, G08, G09)										
* UXOQC, SUXOS, and OESS cond	ducted QC of IAVS 24 and 25 and	investigated the suspe	ected MI	EC item and o	determined	d it was a 37 mm	TP round	with the	tracer gon	е	
* Conducted magazine inspection	and explosive inventory as OESS	observed									
		COMPLE	TED P	ROJECT TAS	KS:						
* DGM Grids (Vegetation and Surf	face Clearance) Task complete										
* DGM Grids G01, G02, G04, G05	5, G06, G07, G08, G09, G10, G11,	G12, G13, G14, G15, G	G16, G17	7, G18, G19,	G20, G21,	G22 = 21					
* ANA-Transects: 324 through 37	3, 380 through 411, 423 through	439, 452, 440 through	450 =	112							
* IAVS Transects complete: 1, 15	, 16, 24, 25, 26,34, 35, 37,38, 39	, 40 through 48 = 20									
* Administrative Activities: Daily re	eporting										
* Demolition Procedures: None											
		PLANNED A	ACTIVI	TIES NEXT	WEEK:						
* Team 2 conduct IAVS transects	and switch to WAA points and Gr	rid points when DGM is	ready.								
	g anomaly points for investigation		,								
* Team 1 will continue to conduct											
*											
Comments:											
* Visitors: None											
* Directives: None											
* Donor Explosive Shipments: No	one										
<ul> <li>* MD/Metal Scrap Shipments: No</li> <li>* Recyclables/C&amp;D Debris Shipme</li> </ul>											
,	ins. None										
* Other:	AVI 27mm fused and first / d	auad bu damalist	1 4 4 4 1	h 2017							
r ivied items found to-date 1 / M	1KI 37mm fuzed and fired / destro	yea by aemolition on 1	io Marc	11 2016							
•		Prenan	ed and	Reviewed B	3v:						
		richal.	cu and	reviewed [	-y·						
(b) (6)		<u> </u>	(	b) (6)							
(b) (6)			(	b) (6)							

PIKA PARCADIS			P		DAILY REPORT					
CONTRACT/TO NUMBERS TITLE AND LO			OCATION	I DAY/DATE				REPORT NUMBER		
W012DV 10 D 002F/D001		01 10 1 511 5	E: 0" EI 0	T)/			19			
		Closed Castner Firing Rang	je, Ft. Bilss, El Pa:	SO, TX	Thurso	day 24 March 2016	Page	4		
CLIN/ SUB- CLIN		Task Description		Complete		es Processed Today  Quantities Processed Previously		Quantities Processed Cumulative To-Date		
	Vegetation Surface Cle	Clearance of DGM grids arance of DGM Grids Event ects	100.0% 100.0%							
	Demolition	Event	1.0%							
	ANA-Transe	ects								

PIKA		PIKA-ARCADIS JV		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	DAY/DATE REPORT NUMBER		
W912DY-10-D-0025/DS01	Classic Contract Fining Pages 54 Piles 51 Pages TV	Thursday 24 March 201/	19		
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday 24 March 2016	Page	5	

## PHOTOS





Castner Danger Range Sign.

10/26/2018 007126

PIKA					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss,	El Paso, TX		Friday 25 March 2016	Page	20
I	CONTRACTOR:					rage	'
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		00				
			NTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name	0%	HOURS 4%	8%	SUMMAR	Y OF WORK PER	FORMED
SUXOS	(b) (6)	10.0	470	070	Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager					Project Management		
GEO Team Lead		10.0			Conducting DGM Mapping in DGM Grid	ds	
GEO Tech		10.0			Conducting DGM Mapping in DGM Grid	ds	
Data Manager DGM Team Member	_	10.0 10.0			Data Management Conducting DGM Mapping in DGM Grid	46	
UXO III	_	1.0	9.0		Conducting DGM Mapping in DGM Grid Conducting IAVS Transects	15	
UXO III	_	1.0	9.0		Site training and IAVS Team training		
UXO II	_	1.0	9.0		Conducting IAVS Transects		
UXO II	_	1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II	_	1.0	9.0		Conducting IAVS Transects		
UXO I	_	1.0 1.0	9.0 9.0		Conducting IAVS Transects Conducting IAVS Transects		
UXO I	_	1.0	9.0		Conducting IAVS Transects  Conducting IAVS Transects		
UXO I		1.0	7.0		Conducting IAVS Transects		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/ Surface Clearance: 4%, DGM Mapping		estagation: 8%, Grid Vegetation and
+							
			_				
				-			
<del></del>					<del> </del>		
	otal	83.0	117.0	0.0	<u> </u>		

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	3042.0
TOTAL WORK HOURS FROM START OF PROJECT	3242.0

PIKA MARCADIS		DAILY REPORT				
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday 25 March 2016		20		
			Page	2		
	PROJECT I	DESCRIPTION:				
	Remedia	Investigation				
	GOVERNMENT OV	ERSIGHT PERSONNEL:				
Technical Lead: (b) (6)			oess: (b) (6)			
	Project Correspondence Log		Status			
				_		
	Deliverables		Date Submitted			
Weekl	ly Report: 29 February - 4 March 2016		3/15/2016			
	kly Report: 7 March - 11 March 2016		3/15/2016			
	eekly Report: 14 March - 18 March		3/23/2016			

PIKA PARCADIS				PIKA-	ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION		DAY/D	ATE	F	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	inge, Ft. Bliss, El Paso, TX	F	iday 25 Ma	rch 2016	Page	20
SAFETY TOPICS COVERED TOD	DAY:					1 -9-	
* Slips, Trips and Falls, Two man I	Rule, Site Security, Traffic Ha	zards					
* Weather Hazards, High winds	<b>3,</b>						
* Rough terrain on the IAVS trans	ects						
* Snakes							
WEATHER: Clear						TEMPERATURE	
	S-SE 5-7 mph gusts to 20 n	nph in the afternoon	0600 :	45	1100 :	75 1500 :	75
	1 3						
DAILY SAFETY INSPECTION RI	ESULTS:						
*							
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month	ı: O	To Da	ate:	0
* Lost Workdays:	Today: 0	This Week: 0			To Do		0
Property Damage Accidents Exce		77001. 0	This Week:	0	To Da		0
porty Samage recordents Exce			THIS PROOF.		13 0		
		DESCRIPTION (	F PRO IFCT 4	CTIVITIES	ş.		
+ T 2 IAVC +	-t		, i KOJECI A	CITVITIE	J.		
* Team 2 - IAVS transects, comple							
<ul> <li>* Team 1 - IAVS transects, comple</li> <li>* DGM Team - Mapped 3 DGM gri</li> </ul>		33 (partial)					
*	us (603, 608, 607)						
		COMPLETE	D PROJECT 1	ASKS:			
* DGM Grids (Vegetation and Surf	ace Clearance) Task complete						
* DGM Grids (Mapping complete)							
* ANA-Transects: 324 through 373	3 380 through 411 423 thro	igh 439 452 440 through 49	0 = 112				
* IAVS Transects complete: 1, 5, 8							
, , , , ,	.,	<u>-</u>					
* Administrative Activities: Daily re	eporting						
* Demolition Procedures: None							
		PLANNED AC	TIVITIES NE	T WFFK:			
+ Toom 2 conduct IAVS transacts	and switch to MAA points an			- VILLIC.			
<ul> <li>* Team 2 conduct IAVS transects</li> <li>* DGM Team will start Reacquiring</li> </ul>			auy.				
Team 1 will continue to conduct		mon by ream 2					
* reall I will continue to conduct	TVAS TIAIISECIS						
···							
Comments:							
* Visitors: None							
* Directives: None							
* Donor Explosive Shipments: No	ne						
* MD/Metal Scrap Shipments: No	ne						
* Recyclables/C&D Debris Shipmer	nts: None						
* Other:							
* MEC Items found to-date 1/M	KI 37mm fuzed and fired / de	estroyed by demolition on 16	March 2016				
*							
		Prepared	and Reviewe	d By:			
			(1.) (0)				
(b) (6)			(b) (6)				
(5) (5)							

PIKA PARCADIS					P	PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO	NUMBERS	TITLE AND L	OCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-	0025/DS01							20
		Closed Castner Firing Rang	je, Ft. Bliss, El Pa	so, TX	Frida	y 25 March 2016	Page	4
CLIN/ SUB- CLIN		Task Description	Estimated % Complete		es Processed Foday	Quantities Processed Previously		Quantities Processed Cumulative To-Date
	Vegetation Surface Cle Demolition	Clearance of DGM grids arance of DGM Grids Event	100.0% 100.0% 1.0%					
	IAVS Trans	ects						
	ANA-Transe	ects						
	1							

PIKA PARCADIS		PIKA-ARCADIS JV		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	DAY/DATE REPORT NUMBER		
W912DY-10-D-0025/DS01	Classed Contract Fining Pages 54 Piles Fl Pages TV	Friday 25 March 201/	20		
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday 25 March 2016	Page	5	

## PHOTOS

QC checking his UTV before going to the field.



PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	OCATION DAY/DATE				REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	ange, Ft. Bliss,	El Paso, TX	:	Tuesday, May 24, 2016		61
	CONTRACTOR:	-	•			Page	1
	12723 Caprico	rn Dr. Suite 50	00				
PIKA-ARCADIS JV		TX 77477	,,,				
	•		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		CUMMAI	RY OF WORK PERF	ORMED
		0%	4%	8%		RT OF WORK PERF	ORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO UXOQC	_	10.0 10.0			Conducting Safety Oversite Conducting QC operations on site		
ολοψο	_	10.0			Conducting QC operations on site		
Data Managan		10.0			Data Managarat/Danagaigii (194	AA Dainta	
Data Manager		10.0			Data Management/Reacquisition of W	AA POINTS	
UXO III		1.0	9.0		ANA Transects		
UXO III		1.0	9.0		ANA Transects		
UXO II		1.0		9.0	QC Lot8		<u> </u>
UXO II UXO II	_	1.0		9.0 9.0	QC Lot8 QC Lot8		
UXO II	—	1.0		9.0	QC Lot8		
UXO II		1.0	9.0	5.0	ANA Transects		
UXO II		1.0	9.0		ANA Transects		
UXO II	_	1.0	9.0		ANA Transects		
UXO II	_	1.0		9.0 9.0	QC Lot8 QC Lot8		
UXO I	_	1.0	9.0	9.0	ANA Transects		
UXO I		1.0		9.0	QC Lot8		
UXO I		1.0		9.0	QC Lot8		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%		stigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
					1		
					ļ	·	
		F4.6	F4.0	72.0	<u> </u>		
Daily T	otai	54.0	54.0	72.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	180.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	10160.0
TOTAL WORK HOURS FROM START OF PROJECT	10340.0

PIKA ARCADIS		PIKA-ARCADIS JV	
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, May 24, 2016	61 Page 2
	PROJECT	DESCRIPTION:	i dge
	Remedia	Investigation	
	GOVERNMENT OV	ERSIGHT PERSONNEL:	
Technical Lead: (b) (6)			OESS: (b) (6)
	Project Correspondence Log		Status
_			
_			
	Deliverables		Date Submitted
Weekl	y Report: 29 February - 4 March 2016		3/15/2016
Weel	kly Report: 7 March - 11 March 2016		3/15/2016
Week	ly Report: 14 March - 18 March 2016		3/23/2016
W	/eekly Report: 21 - 24 March 2016		3/30/2016
Wee	kly Report: 28 March to 1 April 2016		4/6/2016
	Weekly Report: 4 - 7 April 2016		4/14/2016
	Veekly Report: 11 - 15 April 2016		4/19/2016
	Veekly Report: 18 - 22 April 2016		4/27/2016
	Veekly Report: 25 - 29 April 2016		5/5/2016
	Weekly Report: 2 - 6 May 2016		5/12/2016
	Weekly Report: 9 - 13 May 2016		5/19/2016
	, , , , , , , , , , , , , , , , , , , ,		

PIKA ARCADIS			PIK	(A-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION	DAY	//DATE	RE	PORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss, El Paso, TX	Tuesday,	May 24, 2016	Page	61 3
SAFETY TOPICS COVERED TODA	AY:					
* Slips, Trips and Falls, Two man R	ule, Site Security, Traffic Hazard	ds				
* Weather Hazards, High winds						
* Rough terrain /walking and driving	ng UTV's					
* Snakes						
WEATHER: Sunny					TEMPERATURE	
WEATHER EFFECTS: Winds	S 7 - 10 mph		0600 : 5	5 1100 :	90 1500 :	90
DAILY SAFETY INSPECTION RE	SULTS:					
*						
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month: 0	) To Da	ate:	0
* Lost Workdays:	Today: 0	This Week: 0	This Month: 0	) To Da	ate:	0
* Property Damage Accidents Exce	eding \$2,000.00:	ו	his Week: 0	) To Da	ate:	0
		DESCRIPTION OF	PROJECT ACTIVIT	TIFS:		_
* Team 2 - Started QC resolution o	f 100% of Lot 8	DESCRIPTION OF	NOSECI ACIIVI			
* Team 1 - Re-worked ANA's 453,						
team 1 - Re-Worked ANA 3 +33,	131, dila 133					
*		COMPLETED	2201507 71010			
	450	COMPLETED	PROJECT TASKS:			
* ANA-Transects: 001 through 456	= 456 completed transects					
* IAVS Transects complete * WAA - Lots -1, 2, 3, 4, 5, 6, 7, 8,	0 10 11 12 12 14 15 16 (4	III anomalies investigated). W	A 17 Data failed			
* Grids - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 * Administrative Activities: Daily re		, 19, 20, 21, 22 (All dilottidiles	iivestigateu)			
* Demolition Procedures: None	porting					
Demondor Procedures, None		DI ANNED ACTIV	ITIES NEXT WEE	:v.		
		PLANNED ACTIV	TITES NEXT WEE	:K:		
* Team 2 WAA Lot 9 and 10 QC re-						
* Team 1 Start DGM Mapping on G	rias 23 through 30					
*						
<u>'</u>						_
Comments:						
* Visitors:						
* Directives: None						
* Donor Explosive Shipments: Non						
* MD/Metal Scrap Shipments: Non						
* Recyclables/C&D Debris Shipmen	ts: None					
* Other:						
* MEC Items found to-date 1, UXC Nose Fuse with Booster Cup	O, MKI 37mm fused and fired, /	1, DMM, M19 WP Rifle Grena	le safety pin in plac	ce / 1, DMM, 40mm AP	T M81A1 unfired / 1, 3	7mm APHE unfired / MK 27 PD
*		Prenared an	d Reviewed By:			
(b) (6)		Frepareu an	(L) (0)			
			(b) (b)			

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	OCATION DAY/DATE				REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	ange, Ft. Bliss,	El Paso, TX		Wednesday, May 25, 2016	Dana	62
	CONTRACTOR:					Page	1
PIKA-ARCADIS JV	12723 Caprico	rn Dr. Suite 50	00				
FIRA-ARCADIS JV	Stafford,	TX 77477					
		PRIME CO		R/SUBC	ONTRACTOR WORKFORCE		
Position	Name	0%	HOURS 4%	8%	SUMMAR	RY OF WORK PERF	ORMED
SUXOS	(b) (6)	10.0	470	870	Conducting Field Project Oversite		
UXOSO/SSHO	(5) (5)	10.0			Conducting Safety Oversite		
UXÓQC		10.0			Conducting QC operations on site		
	_						
		100					
Data Manager		10.0			Data Management/Reacquisition of W	AA Points	
UXO III		1.0	9.0		Clear Grids		
UXO III		1.0	9.0		Clear Grids		
UXO II		1.0		9.0	QC Lot8		
UXO II	_	1.0		9.0 9.0	QC Lot8 QC Lot8		
UXO II	_	1.0		9.0	OC Lot8		
UXO II		1.0	4.0	3.0	Clear Grids		
UXO II		1.0	9.0		Clear Grids		
UXO II		1.0	9.0		Clear Grids		
UXO II UXO I		1.0 1.0		9.0 9.0	QC Lot8		
UXO I		1.0	9.0	9.0	QC Lot8 Clear Grids		
UXO I		1.0	5.0	9.0	QC Lot8		
UXO I		1.0		9.0	QC Lot8		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	/Cride Anomaly Inves	tigation: 8% Crid Vegetation a
					Surface Clearance: 4%, DGM Mapping		sugation. 670, Gha vegetation a
					Daniel Glanding 170, 2011 happing	- Cildoi 170	
				_			
		_					
						•	
		+					
Daily T	-1-1	54.0	49.0	72.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	175.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	10345.0
TOTAL WORK HOURS FROM START OF PROJECT	10520.0

PIKA ARCADIS		PIKA-ARCADIS JV	•	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPO	RT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, May 25, 2016	Dage	62
			Page	2
	PROJECT DE	SCRIPTION:		
	Remedial I	evestigation		
	GOVERNMENT OVER	SIGHT PERSONNEL:		
Technical Lead: (b) (6)			OESS: (b) (6)	
(n) (o)			osso (M) (O)	
ı	Project Correspondence Log		Status	
		1		
		+		
	Deliverables		Date Submitted	
	y Report: 29 February - 4 March 2016		3/15/2016	
	kly Report: 7 March - 11 March 2016		3/15/2016	
	lly Report: 14 March - 18 March 2016		3/23/2016	
	/eekly Report: 21 - 24 March 2016		3/30/2016	
	kly Report: 28 March to 1 April 2016 Weekly Report: 4 - 7 April 2016		4/6/2016	
	Veekly Report: 4 - 7 April 2016 Veekly Report: 11 - 15 April 2016		4/14/2016 4/19/2016	
	Veekly Report: 18 - 22 April 2016		4/27/2016	
	Veekly Report: 25 - 29 April 2016		5/5/2016	
	Weekly Report : 2 - 6 May 2016		5/12/2016	
	Weekly Report: 9 - 13 May 2016		5/19/2016	
		+		

PIKA ARCADIS				PIKA-A	RCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND LO	OCATION		DAY/DATE			RT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss, El Paso, TX	Wedr	esday, May	25, 2016	Page	62 3
SAFETY TOPICS COVERED TOD	DAY:						
* Slips, Trips and Falls, Two man I	Rule, Site Security, Traffic Hazard	s					
* Weather Hazards, High winds							
* Rough terrain /walking and drivi	ing UTV's						
* Snakes							
WEATHER: Sunny					TEI	MPERATURE	
WEATHER EFFECTS: Winds	S 7 - 10 mph		0600 :	55	1100: 90	1500 :	90
DAILY SAFETY INSPECTION R	ESULTS:						
*							
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0
* Property Damage Accidents Exce	eeding \$2,000.00:		This Week:	0	To Date:		0
		DESCRIPTION O	F PROJECT AC	TIVITIES:			
* Team 2 - Continued QC resolution	on of 100% of Lot 8 WAA anoma	ies					
* Team 1 - Established Grids 23, 2	24, 25, and 26, and veg cleared 2	3 and 26					
*							
*							
*		COMPLETE	D PROJECT TA	ckc.			
* ANA-Transects: 001 through 456	5 – 456, completed transacts	COMPLETE	D FROSECT TA	JKJ.			
* IAVS Transects complete	5 – 150 completed dansees						
· ·	8, 9, 10, 11, 12, 13, 14, 15, 16 (A	l anomalies investigated)	WΔΔ 17 Data fa	led			
	0, 11, 12, 13, 14, 15, 16, 17, 18,						
* Administrative Activities: Daily re		13, 20, 21, 22 (All dilottidi	ics investigated)				
* Demolition Procedures: None							
		PLANNED ACT	IVITIES NEXT	WFFK:			
* Team 2 WAA Lot 9 and 10 QC re	a dola						
* Team 1 Start DGM Mapping on 0							
*	onas 25 unough 50						
*							
Comments:							
<u></u>							
* Visitors:							
* Directives: None							
* Donor Explosive Shipments: No							
* MD/Metal Scrap Shipments: No							
* Recyclables/C&D Debris Shipmer	nis: None						
* Other:	O MI/I 27 6 1 10 11	1 DMM M10 U/D D/G C			DMM 40 APT 1:2:	A1	ADIJE
* MEC Items found to-date 1, UX Nose Fuse with Booster Cup	O, MKI 37mm fused and fired, /	ב, אייישוע, אינט WP Kifle Gre	nade sarety pin	n piace / 1,	שואים, 40mm APT M81.	A1 untired / 1, 37mr	TI APHE UNTIFED / MK 2/ PD
*							
		Prepared	and Reviewed	Ву:			
(b) (6)			(b) (6)				

PIKA ARCADIS					PIKA-ARCADIS JV	DAILY REPO
CONTRACT/TO NUMBERS	TITLE AN	TITLE AND LOCATION DAY/DATE		DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing R	ange, Ft. Bliss,	El Paso, TX		Thursday, May 26, 2016	63
	CONTRACTOR:					Page 1
PIKA-ARCADIS JV	12723 Caprice	orn Dr. Suite 50 1, TX 77477	00			
		PRIME C		R/SUBC	ONTRACTOR WORKFORCE	
Position	Name	00/	HOURS	00/	SUMMAR	RY OF WORK PERFORMED
SUXOS	(b) (6)	<b>0%</b> 10.0	4%	8%	Conducting Field Project Oversite	
UXOSO/SSHO		10.0			Conducting Safety Oversite	
UXOQC		10.0			Conducting QC operations on site	
Data Manager		10.0			Data Management/Reacquisition of Wa	AA Points
UXO III		1.0	9.0		Clear Grids	
UXO III		1.0	9.0		Clear Grids	
UXO II		1.0		9.0	QC Lot8	
UXO II		1.0		9.0	QC Lot8 QC Lot8	
UXO II		1.0		9.0		
UXO II		1.0	4.0	9.0	QC Lot8	
UXO II UXO II	_	1.0	4.0 9.0		Clear Grids	
UXO II	<del>-</del>	1.0	9.0		Clear Grids Clear Grids	
UXO II	<del> </del>	1.0	9.0	9.0	QC Lot8	
UXO I	<del> </del>	1.0		9.0	QC Lot8	
UXO I		1.0	9.0		Clear Grids	
UXO I		1.0		9.0	QC Lot8	
UXO I		1.0		9.0	QC Lot8	
					NOTE: IAVS: 496/ANA: 896/ANA: 896	/Grids Anomaly Investigation: 8%, Grid Vegetation
					Surface Clearance: 4%, DGM Mapping	
					Surface clearance. 170, Barrinapping	, G1105. 170
S. 11 .	<u> </u>	F4.0	40.0	72.0		
Daily <sup>1</sup>	lotai	54.0	49.0	72.0		

TOTAL WORK HOURS ON JOB SITE THIS DATE	175.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	10520.0
TOTAL WORK HOURS FROM START OF PROJECT	10695.0

PIKA ARCADIS		PIKA-ARCADIS JV	
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, May 26, 2016	63 Page 2
	PROJECT	DESCRIPTION:	rage 2
	Remedia	l Investigation	
	GOVERNMENT OV	ERSIGHT PERSONNEL:	
Technical Lead: (b) (6)			OESS: (b) (6)
	Project Correspondence Log		Status
N/ 11	Deliverables		Date Submitted
	ly Report: 29 February - 4 March 2016		3/15/2016
	kly Report: 14 March - 11 March 2016		3/15/2016 3/23/2016
	kly Report: 14 March - 18 March 2016		
	Veekly Report: 21 - 24 March 2016		3/30/2016
	ekly Report: 28 March to 1 April 2016		4/6/2016
	Weekly Report: 4 - 7 April 2016		4/14/2016
	Weekly Report: 11 - 15 April 2016		4/19/2016
	Weekly Report: 18 - 22 April 2016		4/27/2016
	Weekly Report: 25 - 29 April 2016		5/5/2016
	Weekly Report: 2 - 6 May 2016		5/12/2016
	Weekly Report: 9 - 13 May 2016		5/19/2016

PIKA ARCADIS				PIKA-AR	RCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND LO	CATION		DAY/DATE			REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range	, Ft. Bliss, El Paso, TX	Wedn	esday, May 2	5, 2016	Page	62
SAFETY TOPICS COVERED TOD	AY:				•	Ĭ	
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Hazard	5					
* Weather Hazards, High winds							
* Rough terrain /walking and driving	ng UTV's						
* Snakes							
WEATHER: Sunny					T	EMPERATURE	
WEATHER EFFECTS: Winds	S 15 - 23 mph		0600:	55	1100: 90	1500 :	90
DAILY SAFETY INSPECTION RE	SULTS:						
*							
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0
* Property Damage Accidents Exce	eding \$2,000.00:	-	This Week:	0	To Date:		0
		DESCRIPTION OF	PROJECT AC	TIVITIES:			
* Team 2 - Continued QC resolutio	n of 100% of Lot 8 WAA anomali	es					
* Team 1 - Surface and veg cleare	u Grius 23 afiu 20						
*							
*							
1		COMPLETED	PROJECT TAS	SKS:			
* ANA-Transects: 001 through 456	= 456 completed transects						
* IAVS Transects complete							
* WAA - Lots -1, 2, 3, 4, 5, 6, 7, 8,				ed			
* Grids - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10		19, 20, 21, 22 (All anomalies	investigated)				
* Administrative Activities: Daily re	porting						
* Demolition Procedures: None							
		PLANNED ACTIV	/ITIES NEXT	WEEK:			
* Team 2 WAA Lot 9 and 10 QC re	-do's.						
* Team 1 Start DGM Mapping on G	Grids 23 through 30						
*		·					
*							
Comments:							
* Visitors:							
* Directives: None							
* Donor Explosive Shipments: Nor	ne						
* MD/Metal Scrap Shipments: Nor	ne						
* Recyclables/C&D Debris Shipmer	its: None						
* Other:							
* MEC Items found to-date 1, UXC Nose Fuse with Booster Cup	D, MKI 37mm fused and fired, / 1	., DMM, M19 WP Rifle Grena	de safety pin i	n place / 1, D	DMM, 40mm APT M	B1A1 unfired / 1,	, 37mm APHE unfired / MK 27 PD
*							
(b) (6)		Prepared ar	d Reviewed	Ву:			
(b) (6)			(b) (6)				

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE	F	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	nge. Ft. Bliss.	El Paso, TX		Friday, May 27, 2016		64
	CONTRACTOR:				,,,,	Page	1
	12723 Caprico	rn Dr. Suite 50	nn				
PIKA-ARCADIS JV		TX 77477	00				
<u> </u>	<u>'</u>		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		SUMMAE	RY OF WORK PERF	OPMED
		0%	4%	8%		CI OI WORK PERI	OKPIED
SUXOS UXOSO/SSHO	(b) (6)	10.0 10.0			Conducting Field Project Oversite Conducting Safety Oversite		
UXOQC		10.0			Conducting Salety Oversite  Conducting QC operations on site		
Ç							
Data Manager		10.0			Data Management/Reacquisition of Wa	AA Points	
UXO III		1.0	9.0		Clear Grids		
UXO III		1.0	9.0		Clear Grids		
UXO II		1.0		9.0 9.0	QC Lot8		
UXO II		1.0		9.0	QC Lot8 QC Lot8		
UXO II		1.0		9.0	QC Lot8		
UXO II		1.0		5.0	OFF		
UXO II		1.0	9.0		Clear Grids		
UXO II		1.0	9.0		Clear Grids		
UXO II		1.0		9.0	QC Lot8		
UXO I					OFF		
UXO I	_	1.0	9.0	0.0	Clear Grids		
UXO I UXO I	_	1.0		9.0 9.0	QC Lot8 QC Lot8		
0.001		1.0		9.0	QC LOIS		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		stigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		-					
Daily To	otal	52.0	45.0	63.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	160.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	10680.0
TOTAL WORK HOURS FROM START OF PROJECT	10840.0

PIKA ARCADIS		PIKA-ARCADIS J\		DAILY REPOR	
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPOR	T NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, May 27, 2016	Page	2	
	PROJECT I	DESCRIPTION:			
	Remedial	Investigation			
	GOVERNMENT OV	ERSIGHT PERSONNEL:			
Fechnical Lead: (b) (6)			OESS: (b) (6)		
I	Project Correspondence Log		Status		
	Deliverables		Date Submitted		
	y Report: 29 February - 4 March 2016		3/15/2016		
	kly Report: 7 March - 11 March 2016		3/15/2016		
	Rly Report: 14 March - 18 March 2016		3/23/2016		
	/eekly Report: 21 - 24 March 2016		3/30/2016		
	kly Report: 28 March to 1 April 2016		4/6/2016		
	Weekly Report: 4 - 7 April 2016		4/14/2016		
	Veekly Report: 11 - 15 April 2016		4/19/2016		
	Veekly Report: 18 - 22 April 2016		4/27/2016		
	Veekly Report: 25 - 29 April 2016		5/5/2016		
	Weekly Report: 2 - 6 May 2016		5/12/2016		
	Weekly Report: 9 - 13 May 2016		5/19/2016		
V	Veekly Report: 16 - 20 May 2016		5/27/2016		

PIKA ARCADIS				PIKA-A	RCADIS JV		DAILY REPORT			
CONTRACT/TO NUMBERS	TITLE AND LO	TITLE AND LOCATION DAY/DATE RE								
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss, El Paso, TX	Wed	nesday, May		Page	62 3			
SAFETY TOPICS COVERED TOD	AY:		•		<u> </u>					
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Hazard	s								
* Weather Hazards, High winds										
* Rough terrain /walking and drivi	ng UTV's									
* Snakes										
WEATHER: Sunny					TE	MPERATURE				
WEATHER EFFECTS: Winds	S 15 - 23 mph		0600 :	55	1100: 90	1500 :	90			
DAILY SAFETY INSPECTION RE	ESULTS:									
*										
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month	0	To Date:		0			
* Lost Workdays:	Today: 0	This Week: 0	This Month	0	To Date:		0			
* Property Damage Accidents Exce	eeding \$2,000.00:		This Week:	0	To Date:		0			
		DESCRIPTION O	F PROJECT A	CTIVITIES:						
* Team 2 - Continued QC resolution	on of 100% of Lot 8 WAA anomal	ies								
* Team 1 - Surface and veg cleare	ed Grids 24, 25 and 27									
*										
*										
		COMPLETE	D PROJECT T	ASKS:						
* ANA-Transects: 001 through 456	5 = 456 completed transects									
* IAVS Transects complete	•									
* WAA - Lots -1, 2, 3, 4, 5, 6, 7, 8	, 9, 10, 11, 12, 13, 14, 15, 16 (Al	Il anomalies investigated)	WAA 17 Data f	niled						
* Grids - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	0, 11, 12, 13, 14, 15, 16, 17, 18,	19, 20, 21, 22 (All anomal	ies investigated	)						
* Administrative Activities: Daily re	eporting									
* Demolition Procedures: None										
-		PLANNED ACT	IVITIES NEX	T WEEK:						
* Team 2 WAA Lot 9 and 10 QC re	e-do's.									
* Team 1 Start DGM Mapping on 0										
*	<u> </u>									
*										
Comments:										
* Visitors:										
* Directives: None										
* Donor Explosive Shipments: No	ne									
* MD/Metal Scrap Shipments: Nor										
* Recyclables/C&D Debris Shipmer										
* Other:										
* MEC Items found to-date 1, UXI Nose Fuse with Booster Cup	O, MKI 37mm fused and fired, /	1, DMM, M19 WP Rifle Gre	nade safety pir	in place / 1,	DMM, 40mm APT M8	1A1 unfired / 1, 37m	nm APHE unfired / MK 27 PD			
*										
(b) (6)		Prepared	and Reviewe	By:						
(3) (3)			(b) (6)							

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	nge, Ft. Bliss, El Paso, TX			Monday, April 25, 2016	Page	41 1
•	CONTRACTOR:						
DIKA ADCADIC IV	12723 Capricorr	Dr. Suite 50	00				
PIKA-ARCADIS JV	Stafford, T	X 77477					
	·	PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
		1	HOURS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Position	Name	0%	4%	8%	SUMMAI	RY OF WORK PERI	FORMED
SUXOS	(b) (6)	10.0	. ,,	<u> </u>	Conducting Field Project Oversite		
UXOSO/SSHO	(5) (5)	10.0			Conducting Safety Oversite		
UXÓQC		10.0			Conducting QC operations on site		
Assistant Project Manager							
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management/Reacquisition of W.	AA Points	·
DGM Team Member		1, 1		0.0	1444 B : 17		
UXO III	_	1.0		9.0	WAA Point Investigation		
UXO III	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0 9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					-		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%	/Grids Anomaly Inve	stigation: 8%. Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping		sagation o /o/ ona regetation a
					barrace dicarancer 170, 2 cm mapping	, 6,145, 176	
		+					
		+					
		+					
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		1					
		1					
		-					
		<del> </del>			1		
Daily T	otal	64.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	6710.0
TOTAL WORK HOURS FROM START OF PROJECT	6900.0

PIKA ARCADIS		PIKA-ARCADIS JV DAIL							
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE							
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, April 25, 2016	Page	41 2					
	PROJECT	DESCRIPTION:	rage	2					
	PROJECT	DESCRIPTION:							
	Remedia	l Investigation							
	GOVERNMENT OV	ERSIGHT PERSONNEL:							
Technical Lead: (b) (6)			OESS: (b) (6)						
	Project Correspondence Log		Status						
	Deliverables		Date Submitted						
	y Report: 29 February - 4 March 2016		3/15/2016						
	kly Report: 7 March - 11 March 2016		3/15/2016						
	Rly Report: 14 March - 18 March 2016		3/23/2016						
	/eekly Report: 21 - 24 March 2016		3/30/2016						
	kly Report: 28 March to 1 April 2016		4/6/2016						
	Weekly Report: 4 - 7 April 2016 Veekly Report: 11 - 15 April 2016		4/14/2016 4/19/2016						
v	veeкiy кероп. 11 - 13 Арін 2010		4/ 19/2010						
_									
·									

ARCADIS				!	PIKA-AI	RCADIS JV			DAILY REPO
CONTRACT/TO NUMBERS			DAY/DAT	Ē		REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss, El Paso, TX		Mono	lay, April 25	, 2016		Page	3
SAFETY TOPICS COVERED TO	DAY:							<u> </u>	-
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazan	ds.							
* Weather Hazards, High winds	Training of the deceasing of the training of training of the training of the training of the training of train								
* Rough terrain /walking and driv	vina UTV's								
* Snakes	<u> </u>								
WEATHER: Sunny							TEM	1PERATURE	
· · · · · · · · · · · · · · · · · · ·	s, S 13 - 18 mph			0600 :	55	1100 :	76	1500 :	76
	·								
DAILY SAFETY INSPECTION R	RESULTS:								
*									
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Da	ite:		0
* Lost Workdays:	Today: 0	This Week:	0	This Month:	0	To Da			0
* Property Damage Accidents Exc		THIS WEEK.		his Week:	0	To Da			0
oparty burnage recouches Exc					-	10 Da			<u> </u>
		DESCRIPTIO	N OF I	DOIECT ACT	TVITTEC:				
			IN UF	- KUJECI ACI	1411E9:				
* Team 2 - WAA excavations in L	•	3,							
* Team 1 - WAA excavations / EN	4 61 training in Lot 8, used train	ing time to prep Lot 8 f	or QC						
*									
*		COMPI	TED I	PROJECT TAS	KC.				
* ANA Transects complete		COMPL	LILD	- ROJECT TAS					
<u> </u>									
* IAVS Transects complete	14								
* WAA - Lots 8, 9, 10, 11, 12, 13	, 14								
* DGM grids - 18, 19, 20, 21, 22									
<ul> <li>Administrative Activities: Daily r</li> <li>Demolition Procedures: None</li> </ul>	eporting								
* Demonition Procedures: None									
		PLANNED	ACTIV	ITIES NEXT	WEEK:				
* Team 2 continue to conduct ex	cavation of WAA points south side	e of Transmountian Roa	d in Lo	ots 15, 16 and	17				
* Team 1 start WAA anomaly exc	cavations								
*									
*									
Comments:									
* Visitors: None									
* Directives: None									
* Donor Explosive Shipments: No	one								
* MD/Metal Scrap Shipments: No	one								
* Recyclables/C&D Debris Shipme									
* Other:									
	XO, MKI 37mm fused and fired, /	1, DMM, M19 WP Rifle	Grenad	le safetv pin in	place / 1.	DMM, 40mm AP	T M81	A1 unfired	
*	,	, ,		/ F	, , - , .	,		<del>-</del>	
		Prepa	ed an	d Reviewed E	Ву:				
(b) (6)		·	<u> </u>	1 \ (0)					
				b) (6)					

PIKA					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	Closed Castner Firing Range Et. Bliss El Paso TX Tuesday April 26, 2016					
	CONTRACTOR:					Page	1
DIVA ADDADIO IV	12723 Capricor	n Dr. Suite 50	00				
PIKA-ARCADIS JV		TX 77477					
		PRIME C	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		SUMMAR	RY OF WORK PER	PEORMED
SUXOS		0%	4%	8%		TO WORK I EN	ar ordined
UXOSO/SSHO	(b) (6)	10.0 10.0			Conducting Field Project Oversite Conducting Safety Oversite		
UXOQC	-	10.0			Conducting Safety Oversite  Conducting QC operations on site		
Assistant Project Manager		10.0			conducting de operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management/Reacquisition of W.	AA Points	
DGM Team Member		1.0		0.0	WAA Point Investigation		
UXO III		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0 9.0	WAA Point Investigation		
UXO II UXO I		1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO I	-	1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%		estigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	g Grids: 4%	
							<del></del>
		+					
		+					
		+	-				
		+					
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		1					
	<u> </u>		0.7	40: -	1		
Daily 1	otai	64.0	0.0	126.0	I		

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	6900.0
TOTAL WORK HOURS FROM START OF PROJECT	7090.0

ARCADIS		PIKA-ARCADIS JV DAILY  DAY/DATE REPORT NUMBER						
ONTRACT/TO NUMBERS	TITLE AND LOCATION	REPORT NUMBER						
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, April 26, 2016	Page 2					
	DDO JECT		raye 2					
_		DESCRIPTION:						
	Remedia	I Investigation						
	GOVERNMENT OV	ERSIGHT PERSONNEL:						
Fechnical Lead: (b) (6)			OESS: (b) (6)					
P	roject Correspondence Log		Status					
_								
	Deliverables		Date Submitted					
	Report: 29 February - 4 March 2016		3/15/2016					
	y Report: 7 March - 11 March 2016		3/15/2016					
	y Report: 14 March - 18 March 2016		3/23/2016					
	eekly Report: 21 - 24 March 2016		3/30/2016					
	ly Report: 28 March to 1 April 2016		4/6/2016					
	Veekly Report: 4 - 7 April 2016 eekly Report: 11 - 15 April 2016		4/14/2016 4/19/2016					
***	report. 11 10 April 2010		-110/2010					
			-					

PIKA PARCADIS				I	PIKA-AF	RCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITL		DAY/DATE			REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Fi	iring Range, Ft. Bliss, El Paso,	TX	Tueso	day, April 26	, 2016	Page	42
SAFETY TOPICS COVERED TO	DAY:					•		
* Slips, Trips and Falls, Two man	Rule, Site Security, Traf	ffic Hazards						
* Weather Hazards, High winds								
* Rough terrain /walking and driv	ring UTV's							
* Snakes								
WEATHER: Sunny						TEM	PERATURE	
WEATHER EFFECTS: Winds	s, S 13 - 18 mph			0600 :	55	1100 : 75	1500 :	75
DAILY SAFETY INSPECTION R	ESULTS:							
*								
* Lost Workday Accidents:	Today: (	0 This Week:	0 T	Γhis Month:	0	To Date:		0
* Lost Workdays:	Today: 0	0 This Week:	0 T	Γhis Month:	0	To Date:		0
* Property Damage Accidents Exc	eeding \$2,000.00:		Thi	is Week:	0	To Date:		0
		DESCRIP	TION OF PE	ROJECT ACT	IVITIES:			
* Team 2 - WAA excavations in Lo	ot 15 (14 no finds out o	of 61 anomalies investigated)						
* Team 1 - WAA excavations in Lo		<u> </u>						
*								
*								
•		COM	IPLETED PE	ROJECT TAS	KS:			
* ANA-Transects: 001 through 45	6 = 456 completed tra	nsects						
* IAVS Transects complete								
* WAA - Lots 8, 9, 10, 11, 12, 13,	, 14 (All anomalies inves	stigated)						
* Grids - 18, 19, 20, 21, 22 (All ar	nomalies investigated)							
* Administrative Activities: Daily r	eporting							
* Demolition Procedures: None								
		PLANN	ED ACTIVI	TIES NEXT	WEEK:			
* Team 2 continue to conduct exc	cavation of WAA points	south side of Transmountian	Road in Lots	s 15, 16 and	17			
* Team 1 continue to conduct WA	· · · · · · · · · · · · · · · · · · ·							
*	<u>=</u>							
*								
Comments:								
* Visitors: None								
* Directives: None								
* Donor Explosive Shipments: No	nne							
<ul> <li>MD/Metal Scrap Shipments: No</li> <li>Recyclables/C&amp;D Debris Shipme</li> </ul>								
	ants. NUITE							
* Other:	/O MVI 27mm from 1	ad fired / 1 DMM M10 W/D	liflo Cronode	cofoty pin !-	nlaco / 1 5	MM 40mm 4DT M04 4	1 unfired	
* MEC Items found to-date 1, UX	NO, IVINI 37111111 TUSED AN	iu nieu, / I, DMM, MT9 WP k	ine Grenade	salety pin in	i piace / I, L	DWW, 40MM APT M81A	i uninea	
^		Dra	nared and	Reviewed E	3v·			
(b) (6)		FIE	(b	\ (0)	- <u>,</u> -			
			(D	, (0)				

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	OCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	na Et Rlicc	FI Pasn TY		Wednesday, April 27, 2016		43
		gc, 11. bii33,	LIT d30, TA		Wednesday, April 27, 2010	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricorr		00				
	Stafford, T						
		PRIME CO		OR/SUBCO	ONTRACTOR WORKFORCE		
Position	Name	0%	HOURS 4%	00/	SUMMAF	RY OF WORK PEI	RFORMED
SUXOS	(b) (6)	10.0	4 76	8%	Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Field Froject Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager							
GEO Team Lead	_	10.0			Reacquisition of WAA Points		
Data Marazar		10.0			Data Managament/Decembrishing -6 M/	A A Dointe	
Data Manager DGM Team Member		10.0	-		Data Management/Reacquisition of W/	HA PUITIS	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	-	1.0		9.0	WAA Point Investigation		
UXO II UXO II	-	1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II	-	1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I	_	1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		vestigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		+	-		+		
		1					
		1					
		1					
		1			1		
		+					
		†					
						•	
		<u> </u>					
Daily 7	Γotal	64.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	7090.0
TOTAL WORK HOURS FROM START OF PROJECT	7280.0

PIKA ARCADIS		PIKA-ARCADIS JV		REPO
ONTRACT/TO NUMBERS W912DY-10-D-0025/DS01	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER 43	
V9 12D1 - 10-D-0025/D501	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, April 27, 2016	Page 2	
	PROJECT	DESCRIPTION:		
	Remedia	I Investigation		
	GOVERNMENT OV	ERSIGHT PERSONNEL:		
Technical Lead: (b) (6)			oess: <mark>(b) (6)</mark>	
	Project Correspondence Log		Status	
			,	
	Deliverables		Date Submitted	
Weekl	ly Report: 29 February - 4 March 2016		3/15/2016	
Wee	kly Report: 7 March - 11 March 2016		3/15/2016	
	kly Report: 14 March - 18 March 2016		3/23/2016	
	Veekly Report: 21 - 24 March 2016		3/30/2016	
	ekly Report: 28 March to 1 April 2016		4/6/2016	
	Weekly Report: 4 - 7 April 2016		4/14/2016	
V	Weekly Report: 11 - 15 April 2016		4/19/2016	
V	Weekly Report: 18 - 22 April 2016		4/27/2016	
		•		

PIKA ARCADIS				P	PIKA-AI	RCADIS JV	,		DAILY REPOR	
CONTRACT/TO NUMBERS							REPOR	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ge, Ft. Bliss, El Paso, TX	٧	Vednes	day, April	27, 2016		Page	3	
SAFETY TOPICS COVERED TOD	AY:								-	
* Slips, Trips and Falls, Two man R	Rule. Site Security. Traffic Haza	rds								
* Weather Hazards, High winds	,,,									
* Rough terrain /walking and drivir	ng UTV's									
* Snakes										
WEATHER: Sunny							TEMP	PERATURE		
WEATHER EFFECTS: 5/7/20	16 winds S 5 - 7 mph		0600	) :	55	1100 :	75	1500 :	75	
			•							
DAILY SAFETY INSPECTION RE	SULTS:									
*										
* Lost Workday Accidents:	Today: 0	This Week: 0	This Mo	nth:	0	To Da	ate:		0	
* Lost Workdays:	Today: 0	This Week: 0	This Mo		0	To Da			0	
* Property Damage Accidents Exce			This Weel		0	To Da			0	
1	-									
		DESCRIPTION C	F PROJEC	T ACTI	IVITIES:					
Team 2A - WAA excavations in Lo	at 1E (12 anomalies investigat	ad and 0 no finds from the 2	E/24 April 14	oro inv	octionted :	with the EM 41	and E of	the O are estual no	finds) / Toom 2P M/AA	
excavations in Lot 16 (45 anomal							anu 5 oi	the 9 are actual no	filius) / Tealif 2B - WAA	
Team 1 - WAA excavations in Lot	t 7 (8 out of 34 anomalies we	re investigated and cleared t	he rest were	frag a	and burial p	oits that will nee	d to be t	further investigated,	possibly with heavy	
equipment)										
`		COMPLETE	D DDO IEC	T TACL	/¢.					
* ANA-Transects: 001 through 456	= 456 completed transacts	COMPLETE	D FROJEC	IIASI	<b>\</b> 3.					
* IAVS Transects complete	- 450 completed transects									
* WAA - Lots 8, 9, 10, 11, 12, 13,	14 (All anomalies investigated)									
* Grids - 18, 19, 20, 21, 22 (All and										
* Administrative Activities: Daily re	• •									
* Demolition Procedures: None	porting									
Demontor Procedures. None		DI ANNED ACT	TIVITIES N	IEVT V	VEEK.					
<u> </u>		PLANNED ACT								
* Team 2 continue to conduct exca			Lots 15, 16	and 1	7					
* Team 1 continue to conduct WAA	A anomaly excavations north o	f Transmountain Road								
*										
Comments:										
* Visitors: None										
* Directives: None										
Donor Explosive Shipments: Nor	ne									
* MD/Metal Scrap Shipments: Nor	ne		-					-		
* Recyclables/C&D Debris Shipmen	its: None									
* Other:										
* MEC Items found to-date 1, UXC	D, MKI 37mm fused and fired,	/ 1, DMM, M19 WP Rifle Gre	nade safety	pin in	place / 1, I	DMM, 40mm AP	T M81A1	unfired		
*										
(b) (6)		Prepared	and Revie	wed B	y:					
(b) (b)		(t	0) (6)							

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	Range, Ft. Bliss, El Paso, TX			Thursday, April 28, 2016	Page	44
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricorr Stafford, T		00				
		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		CLINANAA	RY OF WORK PER	PEORMED
		0%	4%	8%		KT OF WORK FER	TORNIED
SUXOS	_(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO UXOQC		10.0 10.0			Conducting Safety Oversite Conducting QC operations on site		
Assistant Project Manager	_	10.0			Conducting QC operations on site		
GEO Team Lead	_	10.0			Reacquisition of WAA Points		
OLO TOMIN LONG		10.0			Treasgaistich er vour reinte		
Data Manager		10.0			Data Management/Reacquisition of W	'AA Points	
DGM Team Member							
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0 9.0	WAA Point Investigation		
UXO II	_	1.0 1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I	_	1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
	_ <u></u>						
					NOTE: IAVE: 40/ /ANA: 00/ /A/AA: 00/	/Crido Anomoly Inv	vectiontian, 00/ Crid Vecetation on
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%		estigation: 8%, Grid vegetation an
					Surface Clearance: 4%, DGM Mapping	g Grids: 4%	
		+					
		-					
		+					
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		+	ļ				
		+	<b> </b>				
		+					
		1	1				
Daily T	otal	64.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	7280.0
TOTAL WORK HOURS FROM START OF PROJECT	7470.0

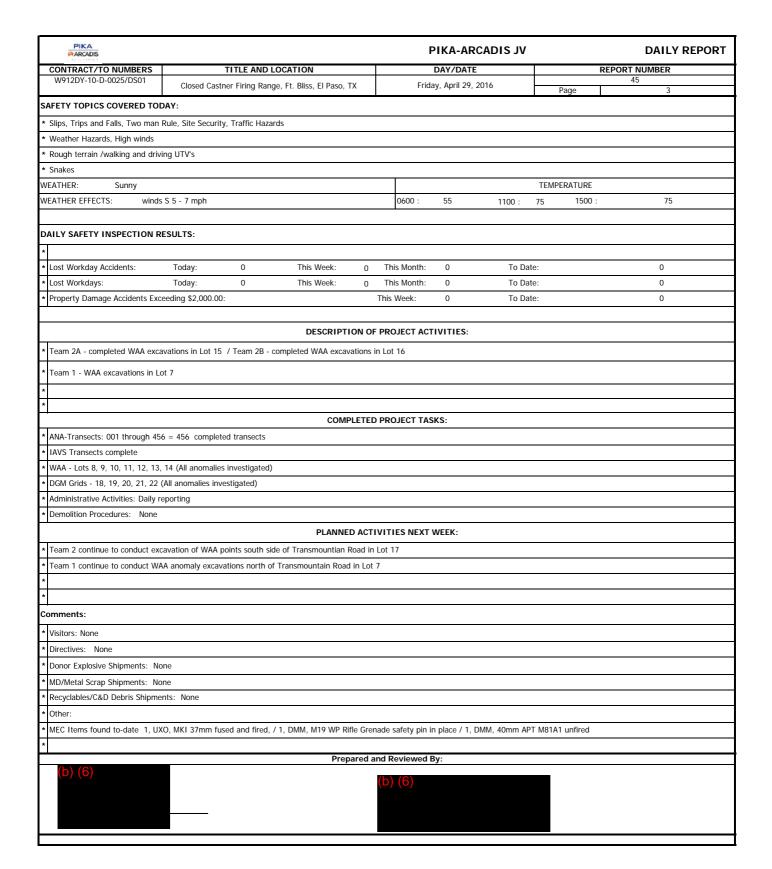
PIKA MARCADIS		PIKA-ARCADIS JV DAILY			
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, April 28, 2016	Page	2	
	<u> </u>	DESCRIPTION:	rage	2	
	PROJECT	DESCRIPTION:			
	Remedial	Investigation			
	GOVERNMENT OV	ERSIGHT PERSONNEL:			
Technical Lead: (b) (6)			OESS: (b) (6)		
	Project Correspondence Log		Status		
	Deliverables		Date Submitted		
Week	ly Report: 29 February - 4 March 2016		3/15/2016		
	kly Report: 7 March - 11 March 2016		3/15/2016		
	kly Report: 14 March - 18 March 2016		3/23/2016		
	Veekly Report: 21 - 24 March 2016 ekly Report: 28 March to 1 April 2016		3/30/2016 4/6/2016		
	Weekly Report: 4 - 7 April 2016		4/14/2016		
V	Weekly Report: 11 - 15 April 2016		4/19/2016		
V	Weekly Report: 18 - 22 April 2016		4/27/2016		
				_	
_					
			<u> </u>	<u> </u>	

PIKA PARCADIS				PIKA	-ARCADIS JV	1	DAI	LY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION		DAY/	DATE		REPORT NUMBE	R
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	ange, Ft. Bliss, El Paso, TX	Th	ırsday, A	pril 28, 2016	Page	44	3
AFETY TOPICS COVERED TO	DAY:							
Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Ha	zards						
Weather Hazards, High winds								
* Rough terrain /walking and driv	ving UTV's							
* Snakes								
VEATHER: Sunny						TEMPERAT		
VEATHER EFFECTS: 5/7/2	2016 winds S 5 - 7 mph		0600 :	55	1100 :	75	1500 :	75
DAILY SAFETY INSPECTION F	RESULTS:							
k								
Lost Workday Accidents:	Today: 0	This Week: 0	This Month	: 0	To D	ate:	0	
Lost Workdays:	Today: 0	This Week: 0			To D		0	
Property Damage Accidents Exc	ceeding \$2,000.00:		This Week:	0	To D	ate:	0	
		DESCRIPTION	OF PROJECT A	СТІVІТІ	ES:			
Team 2A - WAA excavations in	Lot 16 and 17 / Team 2B - W	/AA excavations in Lot 16						
* Team 1 - WAA excavations in L	_ot 7							
t								
t								
		COMPLETI	D PROJECT 1	ASKS:				
* ANA-Transects: 001 through 45	56 = 456 completed transects							
* IAVS Transects complete								
* WAA - Lots 8, 9, 10, 11, 12, 13		d)						
* Grids - 18, 19, 20, 21, 22 (All a								
Administrative Activities: Daily I								
Demolition Procedures: None								
		PLANNED AC		T WEEK	:			
* Team 2 continue to conduct ex								
* Team 1 continue to conduct W	AA anomily excavations north	of Transmountain Road in Lo	t 7					
`								
Comments:								
* Visitors: None								
Directives: None								
Donor Explosive Shipments: N								
MD/Metal Scrap Shipments: No								
Recyclables/C&D Debris Shipme	ents: None							
Other:	WO MILL 07	. /	1 6:		/4 5.00	DT MOST		
MEC Items found to-date 1, U	XU, MKI 3/mm fused and fired	a, / T, DMM, M19 WP Rifle Gr	enade safety p	n in place	e / 1, DMM, 40mm A	APT M81A1 unf	irea	
*		Prenared	and Reviewe	d Bv·				
(b) (6)		гтерагеи	(b) (6)	. Бу.				

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rai	nge, Ft. Bliss,			Page	45 1	
	CONTRACTOR:					rago	
PIKA-ARCADIS JV	12723 Capricor Stafford,		00				
	Stalloru,		MITDACTO	D/SLIBCO	ONTRACTOR WORKFORCE		
		PRIIVIE CO	HOURS	K/ SUBC	DNIRACIOR WORKFORCE		
Position	Name	0%	4%	8%	SUMMAI	RY OF WORK PER	FORMED
SUXOS	(b) (6)	10.0	470	070	Conducting Field Project Oversite		
UXOSO/SSHO	(b) (d)	10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager							
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Managara		10.0			Data Managarant/Dagarantalii	IAA Delete	
Data Manager DGM Team Member		10.0			Data Management/Reacquisition of W	AA POINTS	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II UXO I		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%	/Grids Anomaly Inv	estigation: 8% Grid Vegetation and
					Surface Clearance: 4%, DGM Mapping		estigation. 676, one vegetation and
					Surface cicarance: 470, Bow wapping	g Grids. 470	
		-					
		-					
	-					-	
		_					
		+					
		+					
		+					
		+					
		1					
Daily 1	Fotal	64.0	0.0	126.0			<u> </u>

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	7470.0
TOTAL WORK HOURS FROM START OF PROJECT	7660.0

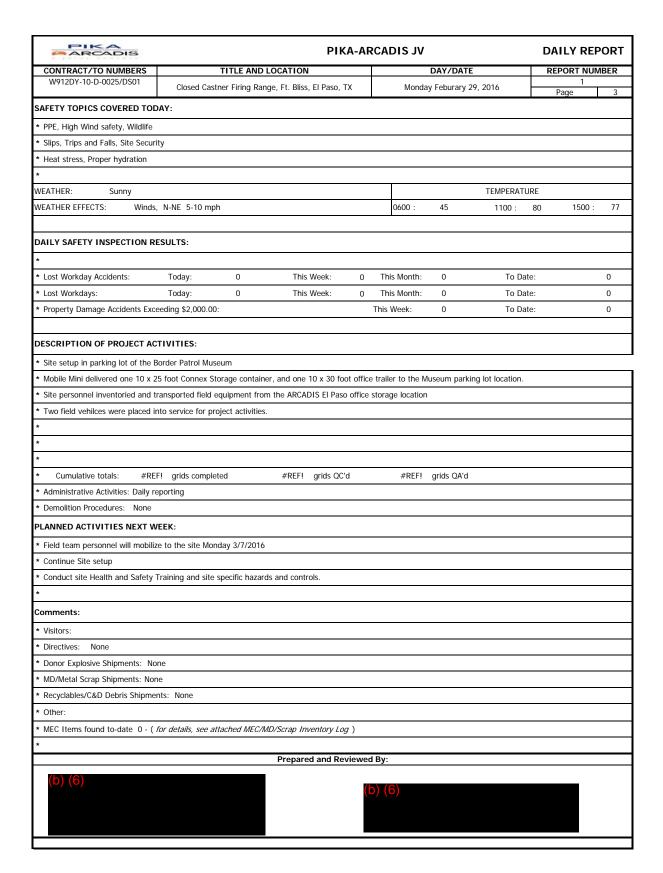
CONTRACT/FO NUMBERS   TITLE AND LOCATION   SAVOATE   SEPORT NUMBER   SEPORT	PIKA MARCADIS		PIKA-ARCADIS JV DAILY F			
Page   2		TITLE AND LOCATION	DAY/DATE	RE		
Remedial Investigation	W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, April 29, 2016	Page		
Covernment Oversight Personnel:   Technical Lead:		PROJECT	DESCRIPTION:	ruge		
Deliverables   Date Submitted		T ROSEGI I	SESCRI TION.			
Deliverables		Remedia	Investigation			
Project Correspondence Log   Status		GOVERNMENT OV	ERSIGHT PERSONNEL:			
Deliverables  Date Submitted  Weekly Report: 29 February - 4 March 2016  Weekly Report: 7 March - 11 March 2016  Weekly Report: 14 March - 18 March 2016  Weekly Report: 21 - 24 March 2016  Weekly Report: 21 - 24 March 2016  Weekly Report: 21 - 24 March 2016  Weekly Report: 28 March to 1 April 2016  Weekly Report: 28 March to 1 April 2016  Weekly Report: 29 March to 1 April 2016  Weekly Report: 1 - 15 April 2016  Weekly Report: 1 - 15 April 2016  Weekly Report: 1 - 15 April 2016  Weekly Report: 1 - 15 April 2016  Weekly Report: 1 - 15 April 2016  Weekly Report: 1 - 15 April 2016  Weekly Report: 1 - 15 April 2016  Weekly Report: 1 - 15 April 2016  Weekly Report: 1 - 15 April 2016  Weekly Report: 1 - 15 April 2016	Technical Lead: (b) (6)			OESS: (b) (6)		
Deliverables		Project Correspondence Log		Status		
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 29 February - 4 March 2016       3/15/2016         Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016		Dellimontal		Data Submitted		
Weekly Report: 7 March - 11 March 2016       3/15/2016         Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016	Weekl					
Weekly Report: 14 March - 18 March 2016       3/23/2016         Weekly Report: 21 - 24 March 2016       3/30/2016         Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 28 March to 1 April 2016       4/6/2016         Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016	Week	ly Report: 14 March - 18 March 2016		3/23/2016		
Weekly Report: 4 - 7 April 2016       4/14/2016         Weekly Report: 11 - 15 April 2016       4/19/2016						
Weekly Report: 11 - 15 April 2016 4/19/2016						
Weekij Repuit: 16 - 22 April 2010 4-27/2016						
	V	veekly Report. 16 - 22 April 2016		4/27/2010		



ARCADIS	PIKA-ARCADIS JV				DIS JV	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang		El Paso TX		Monday Feburary 29, 2016	1
	CONTRACTOR:	o, . t. biioo,	2 450/ 17	·	monday 1 abdrairy 277 2010	Page 1
DIVA DISSUE "V	12723 Capricorn	Dr. Suite 50	00			
PIKA-PIRNIE JV	Stafford, TX	77477				
	PRIME CON	TRACTOR		RACTOR	WORKFORCE	
Position	Name	0%	HOURS 4%	8%	SUMMARY OF WORK	PERFORMED
SUXOS	(b) (6)		4 70	0 70		
UXOSO/SSHO UXOQC		8.0 8.0			Site setup/material acquisition Site setup/material acquisition	
		0.0				
Assistant Project Manager		8.0			Site setup/material acquisition	
<u> </u>						
<u> </u>						
6 : -	Fotol	24.0	0.0	0.0		
Daily 1	otai	24.0	0.0	0.0		

TOTAL WORK HOURS ON JOB SITE THIS DATE	24.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	0.0
TOTAL WORK HOURS FROM START OF CONSTRUCTION	24.0

PIKA	PIKA-AR	DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday Feburary 29, 2016	Page 2
	PROJECT DESCRIPTION	N:	
	Remidal Investigation		
	GOVERNMENT OVERSIGHT PE		
Technical Lead: (b) (6)		OESS: (b) (	6)
	FT BLISS DPW OVERSIGHT PERSON	INEL ON SITE:	
F	Project Correspondence Log	Status	
	Deliverables	Date Submi	tted



PIKA ARCADIS		DAILY REPORT								
CONTRACT/TO NUMBERS	TITLE AND LOCATION DAY/DATE					REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range	e, Ft. Bliss,	El Paso, TX		Tuesday March 1, 2016	Page 1				
1	CONTRACTOR:									
PIKA-PIRNIE JV	12723 Capricorn I Stafford, TX	Dr. Suite 50 77477	00							
<u> </u>				RACTOR	WORKFORCE					
Position	Name	0%	HOURS 4%	8%	SUMMARY OF WOR	RK PERFORMED				
SUXOS	(b) (6)	0%	4%	8%						
UXOSO/SSHO UXOQC		8.0			Site setup/material acquisition Site setup/material acquisition					
Assistant Project Manager		8.0			Site setup/material acquisition					
				-						
	otal		0.0	0.0	1					

TOTAL WORK HOURS ON JOB SITE THIS DATE	24.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	24.0
TOTAL WORK HOURS FROM START OF CONSTRUCTION	48.0

PIKA PARCADIS		VL BINNIE	DAILY REPORT		
CONTRACT/TO NUMBERS W912DY-10-D-0025/DS01	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday March 1, 2016	Page 2		
	PROJECT DESCRIPTION	N:			
	Remedial Investigation				
	GOVERNMENT OVERSIGHT PE	RSONNEL:			
Technical Lead: (b) (6)		OESS: (b) (	6)		
	FT BLISS DPW OVERSIGHT PERSO	NNEL ON SITE:			
F	Project Correspondence Log	Status			
	Deliverables	Date Submi	tted		

PIKA		PI	PIRNIE .	JV		DAILY REPORT			
CONTRACT/TO NUMBERS	TITLE AND I		DAY/DA	TE	RE	PORT NUM	1BER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range	ge, Ft. Bliss, El Paso, T	X	7	uesday March	1, 2016	F	2 Page	3
SAFETY TOPICS COVERED TO	DAY:								
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazar	rds							
* Weather Hazards									
* Heat stress, Proper hydration									
*									
WEATHER: Sunny						TEMPERATU	IRE		
WEATHER EFFECTS: Winds	, N-NE 5-10 mph			0600	: 47	1100 :	83	1500 :	80
DAILY SAFETY INSPECTION R	ESULTS:								
*									
* Lost Workday Accidents:	Today: 0	This Week:	0	This Mon	th: 0	To Dat	e:		0
* Lost Workdays:	Today: 0	This Week:	0	This Mon	th: 0	To Dat	e:		0
* Property Damage Accidents Exc	eeding \$2,000.00:			This Week:	0	To Dat	e:		0
DESCRIPTION OF PROJECT AC	CTIVITIES:								
* Site setup in parking lot of the I									
* United Rental delivered Off-road									
* Camarillo's Electric Co. on site to		nower-hookun							
* Sarabia's Potable John's delivere	ed on portaportie and one wasn:	station							
*									
*									
* Cumulative totals: #RE	F! grids completed	#REF! grids QC'o	ı	#RI	F! grids QA	'd			
* Administrative Activities: Daily r		#REF: grids QC C		#101	i: grius QA	u			
* Demolition Procedures: None	Срогинд								
PLANNED ACTIVITIES NEXT W	VEEV.								
* Field team personnel will mobili	ze to the site Monday 3/1/2016								
* Continue Site setup	Testate a sect to the section of	la and an it it							
* Conduct site Health and Safety									
* portable magazine will be delive	erea weanesday to BPM parking	.101							
Comments:									
* Visitors (b) (6)	USACE								
* Directives: None									
* Donor Explosive Shipments: No	one								
* MD/Metal Scrap Shipments: No	ne								
* Recyclables/C&D Debris Shipme	ents: None								
* Other:									
* MEC Items found to-date 0 - (	for details, see attached MEC/M	1D/Scrap Inventory Log	)						
*									
		Prepared and Rev	iewed	l By:					
				(b) (0)					
(h) (c)				(b) (b)					
(D) (G)									

PIKA ARCADIS			PII	KA-ARC	ADIS JV	DAILY REPORT
CONTRACT/TO NUMBERS W912DY-10-D-0025/DS01	TITLE AND Le		El Paso, TX	(	DAY/DATE Tuesday March 2, 2016	REPORT NUMBER
PIKA-PIRNIE JV	CONTRACTOR: 12723 Capricorn	Dr. Suite 50				Page 1
I IIA-I IIIIIE JV	Stafford, TX	77477		EDACTOR !	WORKFORCE	
<b>5</b>		TRACTOR	HOURS	RACTOR		, , , , , , , , , , , , , , , , , , , ,
Position	Name	0%	4%	8%	SUMMARY OF WORK	PERFORMED
SUXOS UXOSO/SSHO	(b) (6)	8.0			Site setup/material acquisition	
UXOQC		8.0			Site setup/material acquisition	
Assistant Project Manager		8.0			Site setup/material acquisition	
Daily 1	<u>I</u> Total	24.0	0.0	0.0		
2 dilij					l .	

TOTAL WORK HOURS ON JOB SITE THIS DATE	24.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	48.0
TOTAL WORK HOURS FROM START OF Project	72.0

PIKA PARCADIS	PIKA-A	RCADIS JV	DAILY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday March 2, 2016	Page 2		
	PROJECT DESCRIPTION	N:	. ago		
	Remedial Investigation				
	GOVERNMENT OVERSIGHT PER	RSONNEL:			
Technical Lead: (b) (6)		0ESS: (b) (6	6)		
	FT BLISS DPW OVERSIGHT PERSON	INEL ON SITE:			
ſ	Project Correspondence Log	Status			
	Deliverables	Date Submit	ted		
		l .			

PIKA MARCADIS			DAILY REPORT							
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATI		F	REPORT	NUME	BER
W912DY-10-D-0025/DS01		nge, Ft. Bliss, El Paso, TX		Tues	day March 2			Page 2		3
SAFETY TOPICS COVERED TOD	AY:						•	<u> </u>		
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Haz	ards								
* Weather Hazards, High winds										
* Heat stress										
*										
WEATHER: Sunny						TEMPERATU	IRE			
WEATHER EFFECTS: Winds,	N-NE 10-20 mph			0600 :	51	1100 :	85	150	0 :	83
DAILY SAFETY INSPECTION RE	SULTS:									
*										
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Dat	e:			0
* Lost Workdays:	Today: 0	This Week:	0	This Month:	0	To Dat	e:			0
* Property Damage Accidents Exce	eeding \$2,000.00:			This Week:	0	To Dat	ie:			0
DESCRIPTION OF PROJECT AC	TIVITIES:									
* Contenue project/site setup in pa		Musoum								
Camarillo Electric Co. completed										
* Received one UTV for field opera	· ·	electric power								
Portable magazine delivered and										
*	staged for placement.									
*										
*										
* Cumulative totals: #REF	F! grids completed	#REF! grids QC'd		#RFFI	grids QA'd					
* Administrative Activities: Daily re		# KET : grids Qo'd		"RELL	grids @rtd					
* Demolition Procedures: None	porting									
PLANNED ACTIVITIES NEXT W										
* Field team personnel will mobiliz	e to the site Monday 3/7/2016	)								
* Continue to conduce Site setup										
* Conduct site Health and Safety 1	raining and site specific hazar	ds and controls.								
-										
Comments:										
* Visitors: None										
* Directives: None										
* Donor Explosive Shipments: No										
* MD/Metal Scrap Shipments: Non										
* Recyclables/C&D Debris Shipmer	its: None									
* Other:										
* MEC Items found to-date 0 - ( /	for details, see attached MEC/I	MD/Scrap Inventory Log	)							
*										
		Prepared and Revi	ewed	l By:				-		
(b) (C)		(b	) (6	5)						
(D) (D)										
(b) (6)										

PIKA	PIKA-ARCADIS JV					DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	CATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss,	El Paso, TX		Thursday March 3, 2016	Domo 1
	CONTRACTOR:					Page 1
PIKA-PIRNIE JV	12723 Capricorn	Dr. Suite 50	00			
THAT I MALE SV	Stafford, TX		/OLUB 0 0 1 17		WORKEDOE	
		TRACTOR	HOURS	RACTOR	WORKFORCE I	
Position	Name	<b>0%</b> 8.0	4%	8%	SUMMARY OF WOR	RK PERFORMED
SUXOS UXOSO/SSHO	(b) (6)	8.0 8.0			Site setup/material acquisition	
UXOQC		8.0			Site setup/material acquisition	
Assistant Project Manager		8.0			Site setup/material acquisition	
Assistant Project Manager GEO Team Lead		8.0			Site setup/material acquisition	
				<u> </u>		
<u> </u>						
Daily 1	Total	40.0	0.0	0.0		

TOTAL WORK HOURS ON JOB SITE THIS DATE	40.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	88.0
TOTAL WORK HOURS FROM START OF Project	128.0

PIKA	PIKA-	ARCADIS JV	DAILY REPOR
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday March 3, 2016	Page 2
	PROJECT DESCRIPTION	ON:	
	Remidal Investigation	1	
	GOVERNMENT OVERSIGHT PE		
Technical Lead: (b) (6)		OESS: (b)	(6)
	Project Correspondence Log	Statu	s
	<b>3</b>		-
	-		
	Deliverables	Date Subn	nitted

PIKA MARCADIS		DAILY REPORT							
CONTRACT/TO NUMBERS	TITLI		DAY/DAT	E	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Fir	ing Range, Ft. Bliss, El Paso,	ГХ	Thur	sday March	3, 2016		4 Page	3
SAFETY TOPICS COVERED TO	DAY:							ruge	
* Slips, Trips and Falls, Two man	Rule, Site Security, Traff	fic Hazards							
* Weather Hazards, High winds									
* Heat stress									
* Snakes									
WEATHER: Sunny						TEMPERATI	JRE		
WEATHER EFFECTS: Winds	, N-NE 10-20 mph			0600 :	51	1100 :	85	1500 :	83
DAILY SAFETY INSPECTION R	ESULTS:								
*									
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Da	te:		0
* Lost Workdays:	Today: 0		0	This Month:	0	To Da			0
* Property Damage Accidents Exc		,		This Week:	0	To Da			0
	3 . ,								
DESCRIPTION OF PROJECT AC	TIVITIES:								
* Continue project/site setup in pa	arking lot of the Border	Patrol Museum							
* Installing magazine fence, Marti	n Kelly from National Re	ent Fence							
* Picked up 3 trucks for Arcadis to	eam and SUXOS								
*									
*									
*									
*									
* Cumulative totals: #RE	F! grids completed	#REF! grids QC	d	#REF!	grids QA'd				
* Administrative Activities: Daily r	eporting								
* Demolition Procedures: None									
PLANNED ACTIVITIES NEXT W	/EEK:								
* Field team personnel will mobilize	ze to the site Monday 3/	7/2016							
* Continue with Site setup									
* Conduct site Health and Safety	Training and site specific	hazards and controls.							
*									
Comments:									
* Visitors: None									
* Directives: None									
* Donor Explosive Shipments: No	one								
* MD/Metal Scrap Shipments: Nor									
* Recyclables/C&D Debris Shipme									
* Other:									
* MEC Items found to-date 0 - (	for details, see attached	I MEC/MD/Scran Inventory Lo	g )						
*	, , , , , , , , , , , , , , , , , , , ,		, ,						
		Prepared and Re	viewed	I By:					
		par ou and ito		J:				_	
(b) (6)				(b) (6)					

PIKA		DIS JV	DAILY REPORT								
CONTRACT/TO NUMBERS	TITLE AND LO	OCATION			DAY/DATE	REPORT NUMBER					
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss,	El Paso, TX		Friday March 4, 2016	4					
	CONTRACTOR:					Page 1					
DUKA DIDAHE IV	12723 Capricorn	Dr. Suite 50	00								
PIKA-PIRNIE JV	Stafford, TX	77477									
	PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE										
Position	Name	004	HOURS	004	SUMMARY OF WORK	PERFORMED					
SUXOS	(b) (6)	<b>0%</b> 8.0	4%	8%							
UXOSO/SSHO		8.0			Site setup/material acquisition						
UXOQC		8.0			Site setup/material acquisition						
Assistant Project Manager		8.0			Site setup/material acquisition						
GEO Team Lead		8.0			Site setup/material acquisition/Site Sur	vey					
						·					
<del></del>											
Daily <sup>-</sup>	I Total	40.0	0.0	0.0	<u> </u>						
Dally	rotal	40.0	U.U	U.U	l						

TOTAL WORK HOURS ON JOB SITE THIS DATE	40.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	128.0
TOTAL WORK HOURS FROM START OF PROJECT	168.0

PIKA MARCADIS	PIKA-AF	RCADIS JV	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday March 4, 2016	Page 2
	PROJECT DESCRIPTION		raye 2
	Remedial Investigation		
	GOVERNMENT OVERSIGHT PE		
Technical Lead: (b) (6)	COVERNMENT OVERSION TO	OESS: (b)	(6)
	Project Correspondence Log	Statu	ıs
<u> </u>			<del></del>
	Deliverables	Date Sub	mitted
	Deliverables	Date Sub	mitteu

PIKA ARCADIS	PIKA-ARCADIS JV DAILY R									
CONTRACT/TO NUMBERS	TITLE AND		DAY/DATE		REPORT NUMBER					
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	nge, Ft. Bliss, El Paso, TX		Fric	ay March 4, 2	2016		4 Page	3	
SAFETY TOPICS COVERED TOD	AY:									
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Haza	ards								
* Weather Hazards, High winds										
* Heat stress										
* Snakes										
WEATHER: Sunny						TEMPERATI	JRE			
WEATHER EFFECTS: Winds,	N-NE 10-20 mph			0600 :	51	1100 :	85	1500 :	83	
DAILY SAFETY INSPECTION RE	ESULTS:									
*										
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Da	te:		0	
* Lost Workdays:	Today: 0	This Week:	0	This Month:	0	To Da	te:		0	
* Property Damage Accidents Exce	eeding \$2,000.00:			This Week:	0	To Da	te:		0	
DESCRIPTION OF PROJECT AC	TIVITIES									
* Continue project/site setup in pa		Museum								
* Cleared vegetation from magazin	-									
* Survey on site: Gerry Ibarra from										
*	, ., ., ., .									
*										
*										
*										
* Cumulative totals: #REF	F! grids completed	#REF! grids QC'd		#REF!	grids QA'd					
* Administrative Activities: Daily re	eporting									
* Demolition Procedures: None										
PLANNED ACTIVITIES NEXT W	EEK:									
* Field team personnel will mobiliz	e to the site Monday 3/7/2016									
* Continue Site setup										
* Conduct site Health and Safety 1	Fraining and site specific hazar	ds and controls.								
*										
Comments:										
* Visitors: Camarillo Electrician on	nsite to view magazine groundi	ng location								
* Directives: None										
* Donor Explosive Shipments: No	ne									
* MD/Metal Scrap Shipments: Non	ne									
* Recyclables/C&D Debris Shipmer	nts: None									
* Other:										
* MEC Items found to-date 0 - ( /	for details, see attached MEC/I	MD/Scrap Inventory Log	)							
*										
		Prepared and Revi	ewed	Ву:						
(b) (6)	-			(b) (6)			_			

PIKA			PIKA-ARCADIS JV DAIL					
CONTRACT/TO NUMBERS	TITLE ANI	TITLE AND LOCATION DAY/DATE REPORT NUMBER						
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	ange, Ft. Bliss,	El Paso, TX		Tuesday, May 31, 2016		65	
	CONTRACTOR:	9				Page	1	
DIVA ADOADIO IV		orn Dr. Suite 50	00					
PIKA-ARCADIS JV		, TX 77477						
		PRIME CO		R/SUBC	ONTRACTOR WORKFORCE			
Position	Name	00/	HOURS	00/	SUMMA	RY OF WORK PER	FORMED	
SUXOS	(b) (6)	<b>0%</b>	4%	8%	Conducting Field Project Oversite			
UXOSO/SSHO	(b) (d)	10.0			Conducting Safety Oversite			
UXOQC		10.0			Conducting QC operations on site			
Data Manager		10.0			Data Management/Reacquisition of W	/AA Points		
UXO III		1.0	9.0		Clear Grids			
UXO III		1.0	9.0		Clear Grids			
UXO II		1.0 1.0		9.0 9.0	QC Lot8			
UXO II		1.0		9.0	QC Lot8 QC Lot8			
UXO II		1.0		9.0	QC Lot8			
UXO II			9.0		Clear Grids			
UXO II UXO II		1.0	9.0 9.0		Clear Grids Clear Grids			
UXO II		1.0	9.0	9.0	QC Lot8			
UXO I				9.0	QC Lot8			
UXO I		1.0	9.0	0.0	Clear Grids			
UXO I UXO I		1.0		9.0 9.0	QC Lot8			
0.01		1.0		7.0	20 2010			
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%		estigation: 8%, Grid Vegetation ar	
					Surface Clearance: 4%, DGM Mapping	g Grids: 4%		
		-						
					+			
		-						
					<u> </u>			
					1			
Daily T	otai	52.0	54.0	72.0				

TOTAL WORK HOURS ON JOB SITE THIS DATE	178.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	10858.0
TOTAL WORK HOURS FROM START OF PROJECT	11036.0

PIKA PARCADIS	1	DAILY REPORT			
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RI	EPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, May 31, 2016	Page	65 2	
	PROJECT I	DESCRIPTION:	ruge	2	
		Investigation			
Tabairell and (L.) (O)	GOVERNMENT OV	ERSIGHT PERSONNEL:	0555		
Technical Lead: (6)			OESS: (b) (6)		
	Project Correspondence Log		Status		
Wook	Deliverables  ly Report: 29 February - 4 March 2016		Date Submitted 3/15/2016		
	kly Report: 7 March - 11 March 2016		3/15/2016		
	kly Report: 14 March - 18 March 2016		3/23/2016		
	Veekly Report: 21 - 24 March 2016		3/30/2016		
Wee	ekly Report: 28 March to 1 April 2016		4/6/2016		
	Weekly Report: 4 - 7 April 2016		4/14/2016		
	Weekly Report: 11 - 15 April 2016		4/19/2016		
	Weekly Report: 18 - 22 April 2016		4/27/2016		
	Weekly Report: 25 - 29 April 2016		5/5/2016		
	Weekly Report : 2 - 6 May 2016		5/12/2016		
	Weekly Report: 9 - 13 May 2016		5/19/2016		
V	Weekly Report: 16 - 20 May 2016		5/27/2016		
				_	

PIKA PARCADIS		PIKA-ARCADIS JV						DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION		DAY/D/	ATE		REP	PORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss, El Paso, TX	Wedne	sday, Ma	ay 25, 2016	Pa	age	62 3
SAFETY TOPICS COVERED TO	DAY:							
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazar	ds						
* Weather Hazards, High winds								
* Rough terrain /walking and driv	ing UTV's							
* Snakes								
WEATHER: Sunny						TEMPER	RATURE	
WEATHER EFFECTS: Wind	s S 15 - 23 mph		0600 :	55	1100 :	90	1500 :	90
DAILY SAFETY INSPECTION R	ESULTS:							
*								
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Dat			0
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Dat			0
* Property Damage Accidents Exc	eeding \$2,000.00:		This Week:	0	To Dat	te:		0
1		DESCRIPTION OF	PROJECT ACI	IVITIES	š:			
* Team 2 - Completed QC resolut	ion of 100% of Lot 8 WAA anom	alies, and started Lot 9						
* Team 1 - Surface and veg clear	ed Grids 28, 29, 30							
*								
*								
		COMPLETED	PROJECT TAS	KS:				
* ANA-Transects: 001 through 45	6 = 456 completed transects							
* IAVS Transects complete								
h h	3, 9, 10, 11, 12, 13, 14, 15, 16 (/	_		ed				
h h	10, 11, 12, 13, 14, 15, 16, 17, 18	, 19, 20, 21, 22 (All anomalie	es investigated)					
* Administrative Activities: Daily r	eporting							
* Demolition Procedures: None		DI ANNED ACTI	NEVT					
1		PLANNED ACTI	VITIES NEXT	WEEK:				
* Team 2 WAA Lot 9 and 10 QC r								
* Team 1 Start DGM Mapping on	Grids 23 through 30							
*								
Comments:								
* Visitors:								
* Directives: None	_							
* Donor Explosive Shipments: No								
* MD/Metal Scrap Shipments: No								
* Recyclables/C&D Debris Shipme	nts: None							
* Other:								
* MEC Items found to-date 1, U) Nose Fuze with Booster Cup	(O, MKI 37mm fuzed and fired, /	1, DMM, M19 WP Rifle Gren	ade safety pin ıı	n place /	1, DMM, 40mm AP	T M81A1 I	unfired / 1, 3/	mm APHE unfired / MK 2/ PD
*								
		Prepared a	nd Reviewed E	3y:				
(b) (6)		(b) (	6)					

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR		
CONTRACT/TO NUMBERS	TITLE AND	LOCATION		DAY/DATE REPORT NUMBER					
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	nnae Et Rliss	FI Paso TX	,	Wednesday, June 1, 2016		66		
		inge, i t. biiss,	LIT 030, 17	`	wednesday, suite 1, 2010	Page	1		
	CONTRACTOR: 12723 Caprico	en De Cuito E	20						
PIKA-ARCADIS JV		TX 77477	00						
	Stanora,		ONTRACTO	DR/SUBC	ONTRACTOR WORKFORCE				
		T ICHINE O	HOURS	) (t) 00D0					
Position	(b) (6)	<b>0%</b>	4%	8%	SUMMAR	Y OF WORK PER	FORMED		
SUXOS	(b) (b)				Conducting Field Project Oversite				
UXOSO/SSHO		10.0			Conducting Safety Oversite Conducting QC operations on site				
UXOQC		10.0			Conducting QC operations on site				
Data Manager		10.0			DGM Mapping				
UXO III		1.0	9.0		Pulling Flags/clean conex				
UXO III		1.0	9.0		Pulling Flags/clean conex				
UXO II		1.0		9.0	QC Lot 9				
UXO II UXO II		1.0		9.0 9.0	QC Lot 9 QC Lot 9				
UXO II		1.0		9.0	DGM Mapping				
UXO II		1.0	9.0	7.0	Pulling Flags/clean conex				
UXO II		1.0	9.0		Pulling Flags/clean conex				
UXO II		1.0	9.0		DGM Mapping				
UXO II UXO I		1.0	9.0	9.0	DGM Mapping QC Lot 9				
UXO I	_	1.0	9.0	7.0	Pulling Flags/clean conex				
UXO I		1.0	9.0		Pulling Flags/clean conex				
UXO I		1.0	9.0		Pulling Flags/clean conex				
					NOTE LAVO 407 /ANIA 007 /ANIA 007	(Colds Assessed Law			
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation ar		
					Surface Clearance: 4%, DGM Mapping	Glius: 4%			
		+							
							-		
		-							
·									
Daily T	otal	52.0	81.0	45.0					

TOTAL WORK HOURS ON JOB SITE THIS DATE	178.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	11036.0
TOTAL WORK HOURS FROM START OF PROJECT	11214.0

PIKA PARCADIS		PIKA-ARCADIS JV		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	ne 1, 2016 Page	EPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, June 1, 2016	Page	2	
	PROJECT	DESCRIPTION:	rage		
	TROSEGI	DESCRIPTION.			
	Remedia	I Investigation			
	GOVERNMENT OV	ERSIGHT PERSONNEL:			
Technical Lead: (6)			OESS: (b) (6)		
,,,,,,,					
	Project Correspondence Log		Status		
	Deliverables		Date Submitted		
	ly Report: 29 February - 4 March 2016				
	kly Report: 7 March - 11 March 2016				
	kly Report: 14 March - 18 March 2016				
	Veekly Report: 21 - 24 March 2016				
	ekly Report: 28 March to 1 April 2016				
	Weekly Report: 4 - 7 April 2016  Weekly Report: 11 - 15 April 2016				
	Weekly Report: 18 - 22 April 2016			_	
	Weekly Report: 25 - 29 April 2016				
	Weekly Report : 2 - 6 May 2016				
	Weekly Report: 9 - 13 May 2016				
	Weekly Report: 16 - 20 May 2016				

PIKA PARCADIS		PIKA-ARCADIS JV DAIL						DAILY REPO	RT
CONTRACT/TO NUMBERS	TITLE AND L	OCATION		DAY/D	ATF		RFF	PORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Rang				ay 25, 2016			62	
SAFETY TOPICS COVERED TOI		011012027			-,	F	Page	3	$\dashv$
* Slips, Trips and Falls, Two man		rds							-
* Weather Hazards, High winds	nulo, ono occurry,	45							
* Rough terrain /walking and driv	ring HTV's								
* Snakes									
WEATHER: sunny						TFMPF	RATURE		
,	s S 15 - 23 mph		0600 :	55	1100 :	90	1500 :	90	
WENTER ETTEOTO: William	, o 10 20 mpn				1100 .	70			
DAILY SAFETY INSPECTION R	PESI II TS:								
ALET SALETT INSI ECTION K									
* Lost Workday Accidents:	Tadayı	This Week,	This Month.		To Do	ha.			
,	Today: 0  Today: 0	This Week: 0	This Month:	0	To Dat			0	
1	,	This Week: 0	This Month:	0	To Dat			0	
* Property Damage Accidents Exc	eeaing \$2,000.00:		This Week:	0	To Dat	te:		0	
- 1		DESCRIPTION OF	PROJECT ACT	IVITIES	S:				
* Team 2 - Continued QC resoluti	on of 100% of Lot 9 anomalies								
* Team 1 - Removed flags in Lots	; 15, 16 and 17								
*									
*									
1		COMPLETED	PROJECT TAS	iKS:					
* ANA-Transects: 001 through 45	6 = 456 completed transects								
* IAVS Transects complete									
* WAA - Lots -1, 2, 3, 4, 5, 6, 7, 8	8, 9, 10, 11, 12, 13, 14, 15, 16 (	All anomalies investigated) V	NAA 17 Data fail	ed					
<b>l</b> - <b>l</b>	10, 11, 12, 13, 14, 15, 16, 17, 18	i, 19, 20, 21, 22 (All anomalic	es investigated)						
* Administrative Activities: Daily r	eporting								
* Demolition Procedures: None									
		PLANNED ACTI	VITIES NEXT	WEEK:					
* Team 2 WAA Lot 9 and 10 QC r	e-do's.								
* Team 1 Continue to investigate	DGM Grid anomalies								
*									
*									
Comments:									
* Visitors:									
* Directives: None									
* Donor Explosive Shipments: No	nne								
* MD/Metal Scrap Shipments: No									
* Recyclables/C&D Debris Shipme									
* Other:	ilia. None								
Other:	KO, MKI 37mm fuzed and fired, /	/ 1 DMM M10 W/D Diffe Cree	ando cafaty nin i	n nlace /	1 DMM 40mm AD	T MQ1Δ1	unfired / 1 3	7mm ADUE unfired / MK 27	חמ
* Nose Fuze with Booster Cup	(U, MKI 3/IIIIII luzeu anu nicu, i	I, DIVINI, IVITY WE KING GIGH	lade salety phi n	1 place /	I, DIVINI, HUITIIII A	INDIA	ulilleu / 1, 5,	TIIIII AFFIE UIIIIIGU / WIK Z/	טץ
*									
(L) (C)		Prepared a	nd Reviewed E	3у:					
(b) (6)		(b)	(6)						

PIKA					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ge, Ft. Bliss,	El Paso, TX		Thursday, June 2, 2016	Page	67 1
	CONTRACTOR:						·
PIKA-ARCADIS JV	12723 Capricorr Stafford, T		00				
•	,		NTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		CLIMANA	V OF WORK PER	FORMER
		0%	4%	8%		Y OF WORK PER	FORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO UXOQC	_	10.0 10.0			Conducting Safety Oversite Conducting QC operations on site		
MC Team Leader		10.0			ISM Sampling		
mo roam zoador	_	10.0			15W Sampling		
MC Team Member		10.0			ISM Sampling		·
MC Team Member		10.0	0.0		ISM Sampling		
UXO III UXO III		1.0 1.0	9.0	9.0	Escort for Soil Sampling Investigating DGM Grid Anomalies		
UXO II	_	1.0	9.0	7.0	Escort for Soil Sampling		
UXO II		1.0	7.0	9.0	QC Lot 9		
UXO II		1.0		9.0	QC Lot 9		
UXO II		1.0		9.0	DGM Mapping		
UXO II		1.0		9.0	Investigating DGM Grid Anomalies		
UXO II	_	1.0	9.0	9.0	Investigating DGM Grid Anomalies DGM Mapping		
UXO II		1.0	9.0		DGM Mapping		
UXO I		1.0	7.0	9.0	QC Lot 9		
UXO I		1.0		9.0	Investigating DGM Grid Anomalies		
UXO I		1.0		9.0	Investigating DGM Grid Anomalies		
UXO I	_	1.0		9.0	Investigating DGM Grid Anomalies		
		+					
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation and
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		+	-				
		1					
		-	-				
		1					
		-	-				
		+			<del> </del>		
				90.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	11245.0
TOTAL WORK HOURS FROM START OF PROJECT	11445.0

PIKA ARCADIS		PIKA-ARCADIS JV DA						
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE						
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, June 2, 2016	Page	2				
	PROJECT	DESCRIPTION:	rage	2				
	Remedia	Investigation						
		ERSIGHT PERSONNEL:						
Technical Lead: (b) (6)			OESS: (b) (6)					
	Project Correspondence Log		Status					
Wook	<b>Deliverables</b> ly Report: 29 February - 4 March 2016		Date Submitted 3/15/2016					
	kly Report: 7 March - 11 March 2016		3/15/2016					
	kly Report: 14 March - 18 March 2016		3/23/2016					
	Veekly Report: 21 - 24 March 2016		3/30/2016					
	ekly Report: 28 March to 1 April 2016		4/6/2016					
	Weekly Report: 4 - 7 April 2016 Weekly Report: 11 - 15 April 2016		4/14/2016 4/19/2016					
	Weekly Report: 18 - 22 April 2016		4/27/2016					
	Weekly Report: 25 - 29 April 2016		5/5/2016					
	Weekly Report : 2 - 6 May 2016		5/12/2016					
	Weekly Report: 9 - 13 May 2016		5/19/2016					
V	Weekly Report: 16 - 20 May 2016		5/27/2016					

PIKA PARCADIS				F	PIKA-A	RCADIS JV			DAILY F	REPOR
CONTRACT/TO NUMBERS	TITLE AN	DLOCATION			DAY/DA	TE		RE	EPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing R	ange, Ft. Bliss, El Paso, TX		Wedne	sday, May	25, 2016	Pa	ge	62	
SAFETY TOPICS COVERED TO	DAY:		•							
Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Ha	nzards								
* Weather Hazards, High winds	,									
* Rough terrain /walking and drivi	ing UTV's									
* Snakes	<u> </u>									
VEATHER: sunny							TEMPER	ATURE		
VEATHER EFFECTS: winds	S 15 - 23 mph			0600 :	55	1100 :	85	1500 :	85	
				l .						
DAILY SAFETY INSPECTION R	ESULTS:									
Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Date	٠.		0	
Lost Workdays:	Today: 0	This Week:		This Month:	0	To Date			0	
		THIS WEEK.		his Week:	0				0	
Property Damage Accidents Exc	ccurig \$2,000.00.		11	IIIS VVCCK.	U	To Date	· ·		U	
		DECORIET: 11	05.5	DO 1507 45						
		DESCRIPTION	UF P	ROJECT ACT	IVIIIES:					
Team 2 - Continued QC resolution	on of 100% of Lot 9 anomali	es								
Team 1 - Investigate anomalies	in DGM Grids									
MC Team - Start ISM Sampling										
T		COMPLE	TED P	PROJECT TAS	KS:					
* ANA-Transects: 001 through 45	6 = 456 completed transects	3								
IAVS Transects complete										
WAA - Lots -1, 2, 3, 4, 5, 6, 7, 8	3, 9, 10, 11, 12, 13, 14, 15, 1	6 (All anomalies investigated	AW (b	AA 17 Data fail	ed					
Grids - 1, 2, 3, 4, 5, 6, 7, 8, 9, 1	0, 11, 12, 13, 14, 15, 16, 17	, 18, 19, 20, 21, 22 (All ano	nalies	investigated)						
* Administrative Activities: Daily re	eporting									
Demolition Procedures: None										
		PLANNED A	CTIV	ITIES NEXT	WEEK:					
* Team 2 WAA Lot 9 and 10 QC re	e-do's.									
* Team 1 Continue to investigate	DGM Grid anomalies									
k										
t										
Comments:										
Visitors:										
Directives: None										
Donor Explosive Shipments: No										
MD/Metal Scrap Shipments: No										
Recyclables/C&D Debris Shipme	nts: None									
Other:										
MEC Items found to-date 1, UX Nose Fuze with Booster Cup	O, MKI 37mm fuzed and fire	d, / 1, DMM, M19 WP Rifle	Grenac	de safety pin ir	n place / 1	I, DMM, 40mm APT	M81A1 u	nfired / 1,	37mm APHE unfired /	MK 27 PI
k										
		Prepare	d and	d Reviewed E	By:					
(b) (6)			) (6							

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ao Et Blicc	FI Paso TY		Friday, June 3, 2016		68
	· ·	ge, it. biiss,	LIT d30, TA		Triday, Julie 3, 2010	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricorr		00				
	Stafford, T			D (011D0)	ANTE LATER WERE TO BE		
	T	PRIME CO		R/SUBC	ONTRACTOR WORKFORCE		
Position	Name	0%	HOURS 4%	8%	SUMMAR	Y OF WORK PERF	FORMED
SUXOS	(b) (6)	10.0	4 76	0 70	Conducting Field Project Oversite		
UXOSO/SSHO	(b) (6)	10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
MC Team Leader		2.0			ISM Sampling		
MC Team Member		10.0			ISM Sampling		
MC Team Member		10.0			ISM Sampling		
UXO III		1.0	9.0		Escort for Soil Sampling		
UXO III		1.0		9.0	Investigating DGM Grid Anomalies / D	emo Ops	
UXO II	_	1.0	9.0	0.0	Escort for Soil Sampling		
UXO II	-	1.0		9.0 9.0	QC Lot 9 QC Lot 9		
UXO II	<del> </del>	1.0	9.0	9.0	DGM Mapping		
UXO II		1.0	7.0	9.0	Investigating DGM Grid Anomalies / De	emo Ops	
UXO II		1.0		9.0	Investigating DGM Grid Anomalies / D		
UXO II		1.0		9.0	DGM Mapping	•	
UXO II		1.0	9.0	0.0	DGM Mapping		
UXO I UXO I	-	1.0		9.0 9.0	QC Lot 9 Investigating DGM Grid Anomalies / December 1	omo Onc	
UXO I	<del> </del>	1.0		9.0	Investigating DGM Grid Anomalies / D		
UXO I		1.0		9.0	Investigating DGM Grid Anomalies / D		
					<u> </u>	•	
		-			NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Inve	stigation: 8%, Grid Vegetation and
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
-							•
		+					
		1					
•				·			
		1			<del> </del>		
		+			+		
		1			<del> </del>		
-							•
		+					
Delh.	Total	66.0	36.0	90.0	<u> </u>		
Daily <sup>-</sup>	IUIdI	00.0	30.0	90.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	192.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	11444.0
TOTAL WORK HOURS FROM START OF PROJECT	11636.0

PIKA PARCADIS		PIKA-ARCADIS JV DA						
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RE	PORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, June 3, 2016	Page	68 2				
	PROJECT D	ESCRIPTION:	ruge	2				
		Investigation						
Technical Lead: (b) (6)	GOVERNMENT OVE	RSIGHT PERSONNEL:	OESS: (b) (C)					
recrifical Lead.			OESS: (b) (6)					
	Project Correspondence Log		Status					
				_				
	Deliverables		Date Submitted					
Weekl	ly Report: 29 February - 4 March 2016		3/15/2016					
	kly Report: 7 March - 11 March 2016		3/15/2016					
	kly Report: 14 March - 18 March 2016		3/23/2016					
	Veekly Report: 21 - 24 March 2016 ekly Report: 28 March to 1 April 2016		3/30/2016 4/6/2016					
	Weekly Report: 4 - 7 April 2016		4/14/2016					
	Weekly Report: 11 - 15 April 2016		4/19/2016					
	Weekly Report: 18 - 22 April 2016		4/27/2016					
	Weekly Report: 25 - 29 April 2016		5/5/2016					
	Weekly Report : 2 - 6 May 2016 Weekly Report: 9 - 13 May 2016		5/12/2016 5/19/2016					
	Weekly Report: 16 - 20 May 2016		5/27/2016					
V	Weekly Report: 24 - 27 May 2016		6/3/2016					
	·							

PIKA ARCADIS				PIKA-	ARCADIS JV			DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LO	OCATION	T	DAY/DA	ATE	Т	RE	PORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range		Fr	iday June :		P	age	68
SAFETY TOPICS COVERED TO	DAY:						ayc	
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazar	ds						
* Weather Hazards, High winds								
* Rough terrain /walking and driv	ing UTV's							
* Snakes								
WEATHER: Sunny						TEMPE	RATURE	
WEATHER EFFECTS: winds	s S 8 mph		0600 :	55	1100 :	99	1500 :	99
DAILY SAFETY INSPECTION R	ESULTS:							
*								
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Dat	te:		0
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Dat	te:		0
* Property Damage Accidents Exc	eeding \$2,000.00:		This Week:	0	To Dat	te:		0
		DESCRIPTION OF	F PROJECT AC	TIVITIES	<b>š</b> :			
* Team 2 - Continued QC resolution	on of 100% of Lot 9 anomalies							
* Team 1 - Investigate anomalies	in DGM Grids							
* Soil Sampling Team - continue I	ISM Sampling							
*								
		COMPLETE	D PROJECT TA	SKS:				
* ANA-Transects: 001 through 45	6 = 456 completed transects							
* IAVS Transects complete								
* WAA - Lots -1, 2, 3, 4, 5, 6, 7, 8	8, 9, 10, 11, 12, 13, 14, 15, 16 ( <i>F</i>	All anomalies investigated)	WAA 17 Data fa	iled				
* Grids - 1, 2, 3, 4, 5, 6, 7, 8, 9, 1	10, 11, 12, 13, 14, 15, 16, 17, 18	, 19, 20, 21, 22 (All anomal	ies investigated	)				
* Administrative Activities: Daily re								
* Demolition Procedures: Demo T	eam conducted demo shot to dis	spose of an M49 60mm HE r	mortar. The iter	n was dete	ermined to be an H	E item.		
<u></u>		PLANNED ACT	IVITIES NEXT	WEEK:				
* De - Mobe								
*								
*								
*								
Comments:								
* Visitors:								
* Directives: None								
* Donor Explosive Shipments: No	one							
* MD/Metal Scrap Shipments: No								
* Recyclables/C&D Debris Shipme								
* Other:								
* MEC Items found to-date 1, UX	KO, MKI 37mm fuzed and fired, / , UXO, M49 60mm fuzed and fire		nade safety pin	in place /	1, DMM, 40mm AP	T M81A1	unfired / 1, 3	7mm APHE unfired / MK 27 PD
*	, UXO, IVI47 DOITHII TUZCU and III C	·u						
		Prepar	(6)					
(b) (6)		· (b)	) (6)					

PIKA					PIKA-ARCADIS JV	DAIL	Y REPOR			
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ige, Ft. Bliss,	El Paso, TX		Monday, May 2, 2016	46 Page 1				
	CONTRACTOR:					rage				
PIKA-ARCADIS JV	12723 Capricorr Stafford, T		00							
	otanora, i		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE					
		1	PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE HOURS							
Position	Name	0%	4%	8%	SUMMAR	Y OF WORK PERFORMED				
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite					
UXOSO/SSHO	. , . ,	10.0			Conducting Safety Oversite					
UXOQC		10.0			Conducting QC operations on site					
GEO Team Lead		10.0			Reacquisition of WAA Points					
GEO Team Ecad		10.0			Reacquisition of WAA Folins					
Data Manager		10.0			Data Management/Reacquisition of WA	A Points				
111/0										
UXO III UXO III		1.0		9.0 9.0	WAA Point Investigation					
UXO III		1.0		9.0	WAA Point Investigation WAA Point Investigation					
UXO II		1.0		9.0	WAA Point Investigation					
UXO II		1.0		9.0	WAA Point Investigation					
UXO II		1.0		9.0	WAA Point Investigation					
UXO II		1.0		9.0	WAA Point Investigation					
UXO II		1.0		9.0	WAA Point Investigation					
UXO II		1.0	9.0	9.0	MC Sampling Escort WAA Point Investigation					
UXO I		1.0		9.0	WAA Point Investigation WAA Point Investigation					
UXO I		1.0		9.0	WAA Point Investigation					
UXO I		1.0		9.0	WAA Point Investigation					
UXO I		1.0		9.0	WAA Point Investigation					
						Grids Anomaly Investigation: 8%, Grid	Vegetation and			
					Surface Clearance: 4%, DGM Mapping	Grids: 4%				
		+								
		1								
		+			+					
		1								
						•				
-		-			-					
Daily T	otal	64.0	9.0	117.0						

TOTAL WORK HOURS ON JOB STIE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	7660.0
TOTAL WORK HOURS FROM START OF PROJECT	7850.0

PIKA MARCADIS		PIKA-ARCADIS JV					
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPO	ORT NUMBER			
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, May 2, 2016	Page	2			
	PROJECT	DESCRIPTION:					
	Remedia	I Investigation					
	GOVERNMENT OV	ERSIGHT PERSONNEL:					
Fechnical Lead: (b) (6)			0ESS: (b) (6)				
ı	Project Correspondence Log		Status				
	Deliverables		Date Submitted				
	y Report: 29 February - 4 March 2016		3/15/2016				
	kly Report: 7 March - 11 March 2016		3/15/2016				
	kly Report: 14 March - 18 March 2016		3/23/2016				
	Veekly Report: 21 - 24 March 2016 kly Report: 28 March to 1 April 2016		3/30/2016 4/6/2016				
	Weekly Report: 4 - 7 April 2016		4/14/2016				
	Veekly Report: 11 - 15 April 2016		4/19/2016				
	Veekly Report: 18 - 22 April 2016		4/27/2016				
				_			
-							

PIKA ARCADIS				PIKA-AR	CADIS JV			DAILY REPOR	
CONTRACT/TO NUMBERS	TITLE AND LO	CATION		DAY/DATE			REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range	Ft. Bliss, El Paso, TX	Mon	day, May 2,	2016	Pa	ge .	46	
SAFETY TOPICS COVERED TODA	AY:	<u> </u>					90	<u> </u>	
* Slips, Trips and Falls, Two man R	Rule. Site Security. Traffic Hazards								
* Weather Hazards, High winds	talof one occurry, Trame Hazaras								
* Rough terrain /walking and drivir	ng UTV's								
* Snakes	<u> </u>								
WEATHER: Sunny						TEMPER	ATURE		
WEATHER EFFECTS: winds	S 5 - 7 mph		0600 :	55	1100 :	75	1500 :	75	
			I						
DAILY SAFETY INSPECTION RE	SULTS:								
k									
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date	e:		0	
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date			0	
* Property Damage Accidents Exce		T	his Week:	0	To Date	e:		0	
		DESCRIPTION OF F	PROJECT ACT	IVITIES:					
* Team 2A / 2B - WAA excavations	in Lot 17								
Team 2A / 2B - WAA excavations	S III LOU 17								
* Team 1 - completed WAA excava	ations in Lot 7								
UXOSO located a 3" Stokes mortal information will be turned over to	ar in transit to Lots 15 and 16 out	side of our area of responsib	ility. Reported	it to the OES	SS and we were	directed t	o mark it and tak	e a GPS point. The	
information will be turned over to	o Ft Bilss for their action.								
<u> </u>		COMPLETED F	PROJECT TAS	KS:					
* ANA-Transects: 001 through 456	= 456 completed transects								
* IAVS Transects complete									
* WAA - Lots 8, 9, 10, 11, 12, 13,	14, 16 (All anomalies investigated	) WAA 15 recollect data / WA	AA 17 revisit no	o finds					
* Grids - 18, 19, 20, 21, 22 (All and	omalies investigated)								
* Administrative Activities: Daily re	porting								
* Demolition Procedures: None									
		PLANNED ACTIV	ITIES NEXT	WEEK:					
* Team 2 conduct excavation of W	AA points North side of Transmou	ıntian Road in Lots 5, 6 and	Grids 13, 14, 1	6					
	A anomaly excavations North of T				1, 15				
*	-								
*									
Comments:									
* Visitors: None									
* Directives: None									
* Donor Explosive Shipments: Nor	ne								
* MD/Metal Scrap Shipments: Non									
* Recyclables/C&D Debris Shipmen									
* Other:	NO. INOTIC								
	D, MKI 37mm fused and fired, / 1	. DMM. M19 WP Rifle Grenad	le safety nin in	n place / 1 D	MM. 40mm APT	M81A1 ::r	nfired		
*	5, 57mm ruscu dilu fileu, / T	, Samu, with wit Mile Grellad	io surety piii iii	. piace / 1, D	, TOITIIII APT	oını ul			
		Prepared an	d Reviewed E	Зу:					
(b) (6)			(b) (6)			-			

					PIKA-ARCADIS JV		DAILY REPOR	
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	OCATION DAY/DATE				REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	nge, Ft. Bliss,	El Paso, TX		Tuesday, May 3, 2016	47		
L	CONTRACTOR:					Page	'	
PIKA-ARCADIS JV	12723 Capricor		00					
	Stafford,	TX 77477		D (011D0	ANTE LOTOR WORKERS			
T		PRIME CO		R/SUBC	ONTRACTOR WORKFORCE			
Position	Name	0%	HOURS 4%	8%	SUMMAR	RY OF WORK PER	FORMED	
SUXOS	(h) (6)	10.0	470	0 70	Conducting Field Project Oversite			
UXOSO/SSHO	(b) (6)	10.0			Conducting Safety Oversite			
UXOQC		10.0			Conducting QC operations on site			
GEO Team Lead	_	10.0			Reacquisition of WAA Points			
Data Manager		10.0			Data Management/Reacquisition of Wa	AA Points		
DGM Team Member		10.0			MC Sampling	AM FUIIIIS		
UXO III	_	1.0		9.0	WAA Point Investigation			
UXO III	_	1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0	9.0		MC Sampling Escort			
UXO II		1.0		9.0	WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
-					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Inve	estigation: 8%, Grid Vegetation a	
+					Surface Clearance: 4%, DGM Mapping	Grids: 4%		
		_						
		_						
		_						
<u>_</u>		-						
		+			+			
+		+			+			
<del> </del>								

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	7860.0
TOTAL WORK HOURS FROM START OF PROJECT	8060.0

PIKA ARCADIS		PIKA-ARCADIS J\	1	DAILY REPOR	
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REP	ORT NUMBER	
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, May 3, 2016	Page	2	
	PROJECT	DESCRIPTION:	. 9		
	Remedia	Investigation			
	GOVERNMENT OV	ERSIGHT PERSONNEL:			
Fechnical Lead: (b) (6)			OESS: (b) (6)		
recrimear Ecad.			0E33. (D) (O)		
P	Project Correspondence Log		Status		
_					
-				-	
	Deliverables		Date Submitted		
	Report: 29 February - 4 March 2016		3/15/2016		
	ly Report: 7 March - 11 March 2016		3/15/2016		
	y Report: 14 March - 18 March 2016		3/23/2016		
	eekly Report: 21 - 24 March 2016		3/30/2016 4/6/2016		
	ly Report: 28 March to 1 April 2016 Veekly Report: 4 - 7 April 2016		4/14/2016		
	eekly Report: 11 - 15 April 2016		4/19/2016		
	eekly Report: 18 - 22 April 2016		4/27/2016		
	•				
		i			

PIKA ARCADIS					PIKA-AR		DAILY REPOR			
CONTRACT/TO NUMBERS	CT/TO NUMBERS TITLE AND LOCATION				DAY/DATE			REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	nge, Ft. Bliss, El Paso, TX		Tuesday, May 3, 2016			Doc		47	
SAFETY TOPICS COVERED TOD			<u> </u>				Pag	ge	3	
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Haz	ards								
* Weather Hazards, High winds	1177.0									
* Rough terrain /walking and drivi	ng UTV's									
* Snakes							TEMPED	ATUDE		
WEATHER: Sunny WEATHER EFFECTS: Winds	s S 5 - 7 mph			0600 :	55	1100 -	TEMPERA	1500 :	75	
VEATHER EFFECTS. WIIIUS	5 5 5 - 7 mpn			0600 .	55	1100 :	75	1500 .	75	
DALLY CAFETY INCREATION DE	TOUR TO									
DAILY SAFETY INSPECTION RE	ESULTS:									
t .										
* Lost Workday Accidents:	Today: 0	This Week:		This Month:	0	To Date			0	
* Lost Workdays:	Today: 0	This Week:		This Month:	0	To Date			0	
* Property Damage Accidents Exce	eeding \$2,000.00:		Th	nis Week:	0	To Date	e:		0	
		DESCRIPTIO	N OF P	ROJECT ACT	IVITIES:					
Team 2A / 2B - completed WAA	excavations in Lot 17									
Team 1 - WAA excavations in Lo	t 4 /completed excavations in	DGM Grid 15								
* Received an EM 61 on site from	PIKA									
k										
		COMPL	ETED P	ROJECT TAS	KS:					
* ANA-Transects: 001 through 456	6 = 456 completed transects									
* IAVS Transects complete										
* WAA - Lots 8, 9, 10, 11, 12, 13,	14, 16 (All anomalies investig	ated) WAA 15 recollect da	ta / WA	A 17 revisit no	finds					
* Grids - 15, 18, 19, 20, 21, 22 (Al	Il anomalies investigated)									
* Administrative Activities: Daily re	eporting									
* Demolition Procedures: None										
		PLANNED	ACTIV	ITIES NEXT	NEEK:					
* Team 2 conduct excavation of W	/AA points North side of Trans	mountian Road in Lots 5,	6 and 0	Grids 13, 14, 1	6					
* Team 1 continue to conduct WA	•					1, 15				
*										
k										
Comments:										
* Visitors: None										
Directives: None										
Donor Explosive Shipments: No										
MD/Metal Scrap Shipments: Not										
Recyclables/C&D Debris Shipmer	its. Notic									
Other:	O MKI 27mm 6:	/ 1 DMM M10 MD D/2	C*** '	a aafab:! !	place / 1 D	MM 40x ADT	M01A1 :	fired		
* MEC Items found to-date 1, UX	U, IVIKI 3/MM fused and fired	, / I, DIVINI, MT9 WP RIfle	Grenad	e sarety pin in	piace / 1, D	VIVIIVI, 4UMM API	IVISTAT UN	ııı ea		
^		Prena	red and	I Reviewed E	Bv:					
(b) (6)		пера	Ju and	(1 ) (0)	· , ·					
				b) (6)						

PIKA AARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	OCATION DAY/DATE				REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	nne Et Rliss	FI Paso TX		Wednesday, May 4, 2016		48
		ige, i t. biiss,	E11 030, 17	·	wednesday, May 4, 2010	Page	1
	CONTRACTOR:	- D- C-4- F	20				
PIKA-ARCADIS JV	12723 Capricori Stafford, 1		)()				
	Stanoru, 1		ONITOACTO	D /SLIBCO	ONTRACTOR WORKFORCE		
		FRINLO	HOURS	/K/ JUBC			
Position	Name	0%	4%	8%	SUMMAR	RY OF WORK PE	RFORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
GEO Team Ecau		10.0			Reacquisition of WAA Foilits		
Data Manager		10.0			Data Management/Reacquisition of Wa	AA Points	
DGM Team Member		10.0			MC Sampling	•	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II UXO II		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II		1.0	9.0		MC Sampling Escort		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
	<u> </u>						
		1			NOTE LAVIC 40/ /ANIA 00/ /ANIA 00/	(Codelo Accessor de Lac	
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/ Surface Clearance: 4%, DGM Mapping		restigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	GHUS: 4%	
		+	-				
					1		
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	<del></del>						
		1			1		
					<del> </del>		
						•	
Daily T	otal	74.0	9.0	117.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	7860.0
TOTAL WORK HOURS FROM START OF PROJECT	8060.0

PIKA PARCADIS		PIKA-ARCADIS JV		DAILY REPOR	
ONTRACT/TO NUMBERS W912DY-10-D-0025/DS01	TITLE AND LOCATION	DAY/DATE	REP	ORT NUMBER 48	
V912D1-10-D-0025/D501	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, May 4, 2016	Page	2	
	PROJECT	DESCRIPTION:	<u> </u>		
	Remedia	I Investigation			
	GOVERNMENT OV	ERSIGHT PERSONNEL:			
echnical Lead: (b) (6)			OESS: (b) (6)		
	Project Correspondence Log		Status		
				_	
	Deliverables		Date Submitted		
Weekl	ly Report: 29 February - 4 March 2016		3/15/2016		
	kly Report: 7 March - 11 March 2016		3/15/2016		
	kly Report: 14 March - 18 March 2016		3/23/2016		
	Veekly Report: 21 - 24 March 2016		3/30/2016		
	kly Report: 28 March to 1 April 2016		4/6/2016		
	Weekly Report: 4 - 7 April 2016		4/14/2016		
V	Veekly Report: 11 - 15 April 2016		4/19/2016		
V	Weekly Report: 18 - 22 April 2016		4/27/2016		
		į.			

PIKA MARCADIS			I	PIKA-	ARCADIS JV			DAILY	REPOR		
CONTRACT/TO NUMBERS				DAY/DATE					REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Ran		Wedn	esday, Ma	ay 4, 2016	P	nge	48			
SAFETY TOPICS COVERED TOD	DAY:						•				
* Slips, Trips and Falls, Two man F	Rule. Site Security. Traffic Haza	rds									
* Weather Hazards, High winds	raio, ene essanty, rraine riaza										
* Rough terrain /walking and drivi	ng UTV's										
* Snakes	<u> </u>										
WEATHER: Sunny							TEMPE	RATURE			
WEATHER EFFECTS: winds	S 5 - 7 mph			0600 :	55	1100 :	85	1500 :	85		
				· ·							
DAILY SAFETY INSPECTION RE	ESULTS:										
*											
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Da	te·		0		
* Lost Workdays:	Today: 0	This Week:		This Month:	0	To Da			0		
* Property Damage Accidents Exce		THIS WEEK.		nis Week:	0	To Da			0		
Troporty Barriago ribolabilio Exoc	250amg \$2,000.00.					10 24	-				
		DESCRIPTION	I OF E	ROJECT ACT	IVITIES	·					
		DESCRITTION		KOJECT ACT	TVITTES	•					
* Team 2A / 2B - conducting WAA	excavations in Lot 5										
* Team 1 - WAA excavations in Lo	t 4										
•											
*											
T		COMPLE	TED F	PROJECT TAS	KS:						
* ANA-Transects: 001 through 456	6 = 456 completed transects										
* IAVS Transects complete											
* WAA - Lots 8, 9, 10, 11, 12, 13,	14, 16 (All anomalies investigat	ed) WAA 15 recollect dat	a / WA	AA 17 revisit no	o finds						
* Grids - 15, 18, 19, 20, 21, 22 (Al	Il anomalies investigated)										
* Administrative Activities: Daily re	eporting										
* Demolition Procedures: None											
		PLANNED A	ACTIV	ITIES NEXT	WEEK:						
* Team 2 conduct excavation of W	/AA points North side of Transn	nountian Road in Lots 5,	5 and	Grids 13, 14, 1	6						
* Team 1 continue to conduct WA	A anomaly excavations North o	f Transmountain Road in	Lots 4	, 3 and Grids 4	1, 5, 6, 9,	10					
*						-					
*					_						
Comments:											
* Visitors: None											
* Directives: None											
* Donor Explosive Shipments: No	ne										
* MD/Metal Scrap Shipments: Noi											
* Recyclables/C&D Debris Shipmer											
* Other:											
* MEC Items found to-date 1, UX	O. MKI 37mm fused and fired	/ 1. DMM. M19 WP Rifle	Grenad	e safety nin in	place / 1	. DMM. 40mm APT	M81A1 I	nfired			
*	o, and ormin rasca and filed,	, Diami, MIT WI MITE	o, o, iau	o surety piit iii	piace /	., Jama, John AF	WOTAT				
(1)		Prepar	ed and	d Reviewed E	By:						
(b) (6)			(k	\ (0)			_				

PIKA AARCADIS		PIKA-ARCADIS JV		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION DAY/DATE REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Costner Firing Dange Et Dies El Dass TV	Wednesday May 4, 2017	48		
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, May 4, 2016	Page	5	

**PHOTOS** 

PIK A MARCADIS					PIKA-ARCADIS JV		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND	LOCATION DAY/DATE			DAY/DATE	REPORT NU	MBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Rar	nge. Ft. Bliss.	t. Bliss, El Paso, TX Thursday, May 5, 2016 —			49		
	CONTRACTOR:	3.,			· · · · · · · · · · · · · · · · · · ·	Page	1	
	12723 Capricon	n Dr. Suite 50	00					
PIKA-ARCADIS JV	Stafford, 1							
		PRIME C	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE			
Position	Name		HOURS		SHIMMAD	Y OF WORK PERFORMED		
		0%	4%	8%		1 OF WORK I ERI ORIVIED		
SUXOS UXOSO/SSHO	(b) (6)	10.0 10.0			Conducting Field Project Oversite Conducting Safety Oversite			
UXOQC		10.0			Conducting OC operations on site			
GEO Team Lead		10.0			Reacquisition of WAA Points			
Data Manager		10.0			Data Management/Reacquisition of WA	A Points		
MC Team Member		10.0			MC Sampling	onto		
UXO III		1.0		9.0	WAA Point Investigation			
UXO III		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II UXO II		1.0 1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0	9.0	7.0	MC Sampling Escort			
UXO II		1.0		9.0	WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Investigation: 8%	Grid Vegetation and	
					Surface Clearance: 4%, DGM Mapping		o, ona vegetation and	
					curred districts. 1757 Bein mapping			
		+						
		1						
		+						
							-	
		-						
Daily T	otal	74.0	9.0	117.0				

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	8060.0
TOTAL WORK HOURS FROM START OF PROJECT	8260.0

PIKA PARCADIS	PIKA-ARCADIS JV DAIL								
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER					
N912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, May 5, 2016	Page 49	2					
	PROJECT	DESCRIPTION:	1	<del>-</del>					
	Remedia	I Investigation							
	GOVERNMENT OV	ERSIGHT PERSONNEL:							
Fechnical Lead: (b) (6)			OESS: <b>(b) (6)</b>						
	Project Correspondence Log		Status						
	Deliverables		Date Submitted						
Weekl	ly Report: 29 February - 4 March 2016		3/15/2016						
	kly Report: 7 March - 11 March 2016		3/15/2016						
	kly Report: 14 March - 18 March 2016		3/23/2016						
	Veekly Report: 21 - 24 March 2016		3/30/2016						
	kly Report: 28 March to 1 April 2016		4/6/2016						
	Weekly Report: 4 - 7 April 2016		4/14/2016						
	Veekly Report: 11 - 15 April 2016		4/19/2016						
	Veekly Report: 18 - 22 April 2016		4/27/2016						
	Weekly Report: 25 - 29 April 2016		5/5/2016						

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REPORT NUMBER		
49 Page 3		
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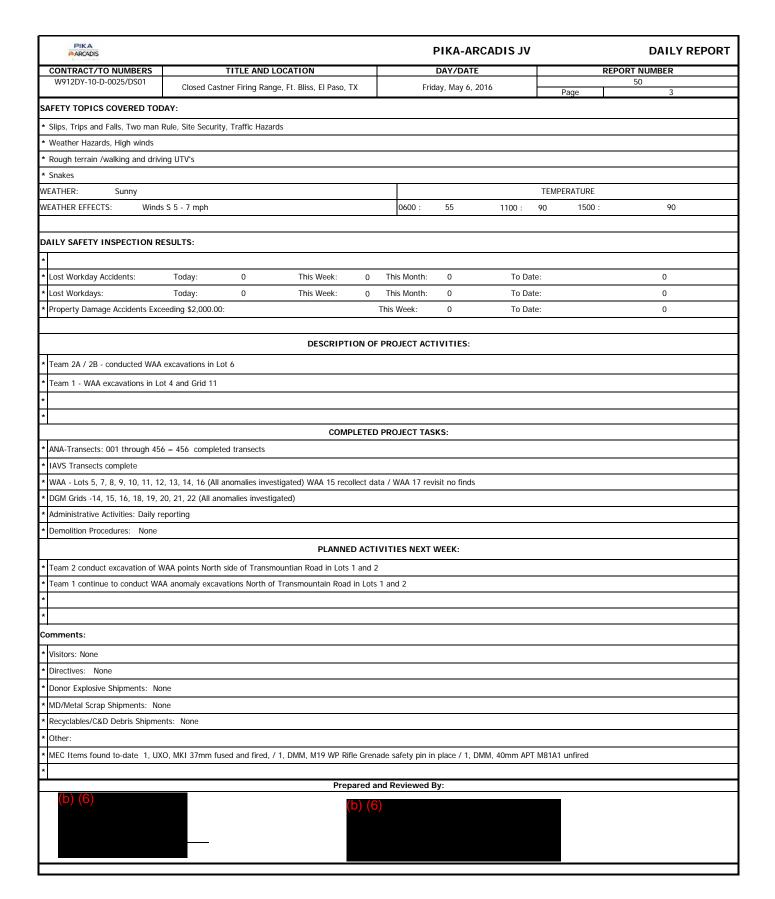
PIKA ARCADIS		PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Costner Firing Dange Et Dies El Dass TV	Thursday May F 201/		49
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, May 5, 2016	Page	5

PHOTOS

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ao Et Dlice	El Doco, TV		Friday May 4, 2014	50	
			ELPASO, IA	•	Friday, May 6, 2016	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricori		00				
	Stafford, 1						
		PRIME CO		OR/SUBCO	ONTRACTOR WORKFORCE		
Position	Name	004	HOURS	004	SUMMAR	RY OF WORK PER	FORMED
SUXOS	(b) (6)	<b>0%</b>	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO	(6) (6)	10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Mar		10.0			Data Managament/Danagalala	A A Dointo	
Data Manager MC Team Member		10.0 10.0			Data Management/Reacquisition of Will MC Sampling	AA POINTS	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0	9.0	9.0	WAA Point Investigation		
UXO II	_	1.0	9.0	9.0	MC Sampling Escort WAA Point Investigation		
UXO I	_	1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		+			<del> </del>		
		1					
		-					
		+			1		
		1			<del> </del>		
Daily T	otal	74.0	9.0	117.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	8260.0
TOTAL WORK HOURS FROM START OF PROJECT	8460.0

PIKA ARCADIS		V	DAILY REPORT			
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REI	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, May 6, 2016	Page	50 2		
	PROJECT DE		raye	Σ		
	PROJECT DE	SCRIPTION:				
	Remedial Ir	vestigation				
	GOVERNMENT OVER	SIGHT PERSONNEL:				
Technical Lead: (b) (6)			OESS: (b) (6)			
(D) (O)			(p) (o)			
	Project Correspondence Log		Status			
	Deliverables		Date Submitted			
Weekl	y Report: 29 February - 4 March 2016		3/15/2016			
Weel	kly Report: 7 March - 11 March 2016		3/15/2016			
	ly Report: 14 March - 18 March 2016		3/23/2016			
	/eekly Report: 21 - 24 March 2016		3/30/2016			
	kly Report: 28 March to 1 April 2016		4/6/2016			
	Weekly Report: 4 - 7 April 2016 Veekly Report: 11 - 15 April 2016		4/14/2016 4/19/2016			
	Veekly Report: 18 - 22 April 2016 Veekly Report: 25 - 29 April 2016		4/27/2016 5/5/2016			
•	No other control of the transfer					



PIKA AARCADIS		PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Costner Firing Dange Et Dies El Dass TV	Eridou Mou ( 201/		50
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, May 6, 2016	Page	5

PHOTOS

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR			
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER			
W912DY-10-D-0025/DS01					26 1					
<u>'</u>	CONTRACTOR:					5				
DIVA ADCADIC IV	12723 Caprico	rn Dr. Suite 50	00							
PIKA-ARCADIS JV	Stafford,	TX 77477								
		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE					
		HOURS								
Position	Name	0%	4%	8%	SUMMA	RY OF WORK PERI	-ORMED			
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite					
UXOSO/SSHO		10.0			Conducting Safety Oversite					
UXOQC		10.0			Conducting QC operations on site					
Assistant Project Manager GEO Team Lead		10.0			December of MAA Deinte					
GEO Team Lead		10.0			Reacquisition of WAA Points					
Data Manager		8.0			Data Management					
DGM Team Member		10.0			Reacquisition of WAA Points					
UXO III		1.0		9.0	Conducting ANA Transects					
UXO III		1.0		9.0	WAA Point Investigation					
UXO II		1.0		9.0	WAA Point Investigation					
UXO II		1.0		9.0	Conducting ANA Transects					
UXO II		1.0		9.0	Conducting ANA Transects					
UXO II		1.0		9.0	Conducting ANA Transects					
UXO II		1.0 1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation					
UXO II		4.0	6.0	9.0	Conducting ANA Transects					
UXO II	_	1.0	0.0	9.0	WAA Point Investigation					
UXO I	_	1.0		9.0	Conducting ANA Transects					
UXO I		1.0		9.0	Conducting ANA Transects					
UXO I		1.0		9.0	WAA Point Investigation					
UXO I		1.0		9.0	WAA Point Investigation					
	-									
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%	/Grids Anomaly Inve	stigation: 8%, Grid Vegetation a			
					Surface Clearance: 4%, DGM Mapping		, ,			
+					<u> </u>					
		İ								
		-			<del> </del>					
		-								
		İ								
					<u> </u>					
Daily To	otal	75.0	6.0	117.0						

TOTAL WORK HOURS ON JOB SITE THIS DATE	198.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	4252.0
TOTAL WORK HOURS FROM START OF PROJECT	4450.0

PIKA ARCADIS		PIKA-ARCADIS JV	1	DAILY REPORT					
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	F	REPORT NUMBER					
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, April 4, 2016	Page	26 2					
	PPOIECT D	ESCRIPTION:	ruge	<u>-</u>					
	Remedial I	investigation							
	GOVERNMENT OVE	RSIGHT PERSONNEL:							
Technical Lead: (b) (6) OESS: (b) (6)									
	Project Correspondence Log		Status						
				_					
	Deliverables		Date Submitted						
	ly Report: 29 February - 4 March 2016		3/15/2016						
	kly Report: 7 March - 11 March 2016 kly Report: 14 March - 18 March 2016		3/15/2016 3/23/2016						
			3/30/2016						
	Veekly Report: 21 - 24 March 2016 ekly Report: 28 March to 1 April 2016		4/6/2016						
vvee	ему керот. 20 магся со 1 дря 2010		4/0/2010						

PIKA ARCADIS	PIKA-ARCADIS JV DAILY R								
CONTRACT/TO NUMBERS	TIT	LE AND LOCATION		DAY/DATE			REPO	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner F	Firing Range, Ft. Bliss, El Pas	o, TX	day, April 4,	2016	Page	3		
SAFETY TOPICS COVERED TOD	AY:								
* Slips, Trips and Falls, Two man F	Rule, Site Security, Tra	affic Hazards							
* Weather Hazards, High winds									
* Rough terrain on the IAVS trans	ects								
* Snakes									
WEATHER: Sunny						TEM	PERATURE		
WEATHER EFFECTS: Winds,	S-SE 5-7 mph			0600:	60	1100: 89	1500:	89	
DAILY SAFETY INSPECTION RE	SULTS:								
*									
* Lost Workday Accidents:	Today:	0 This Week:	0	This Month:	0	To Date:		0	
* Lost Workdays:	Today:	0 This Week:	0	This Month:	0	To Date:		0	
* Property Damage Accidents Exce	eeding \$2,000.00:		TI	nis Week:	0	To Date:		0	
		DESCRI	PTION OF P	ROJECT ACT	IVITIES:				
* Team 2 - WAA excavations in Lo	t 8								
* Team 1 - 23 ANA transects 312 t	hrough 323, 412 thro	ugh 422							
*									
k									
			MPLETED P	ROJECT TAS	iks:				
* ANA-Transects: 136 through 144									
* IAVS Transects complete: 1 thro	ugh 8, 10 through 48,	, transect 9 will not be comp	leted due to	very rough te	rrain.				
*									
* Administrative Activities, Daily ve	norting								
* Administrative Activities: Daily re * Demolition Procedures: None	porting								
Demondon Procedures. None									
T			NED ACTIV	ITIES NEXT	WEEK:				
* Team 2 to conduct excavation of		4 Grid points							
* Team 1 to conduct ANA Transect	ts								
*									
*									
Comments:									
* Visitors: None									
* Directives: None									
* Donor Explosive Shipments: Nor	ne		_	_	_				
* MD/Metal Scrap Shipments: Nor	ne								
* Recyclables/C&D Debris Shipmer									
* Other:									
* MEC Items found to-date 1, UX	O, MKI 37mm fused a	nd fired, / 1, DMM, M19 WF	Rifle Grenad	e safety pin ir	n place				
*	, :			·/ F··/ ''					
		P	repared and	l Reviewed I	Зу:				
(b) (6)				(b) (6)					
				(5) (5)					

PIKA ARCADIS					PIKA-ARCADIS JV	DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss, El Paso, TX Tuesday, April 5, 2016				Page 27
	CONTRACTOR:					
PIKA-ARCADIS JV	12723 Capricorn Stafford, TX		00			
		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE	
Position	Name	0%	HOURS 4%	8%	SUMMAR	Y OF WORK PERFORMED
SUXOS	(b) (6)	10.0	4%	8%	Conducting Field Project Oversite	
UXOSO/SSHO	(b) (6)	10.0			Conducting Safety Oversite	
UXOQC		10.0			Conducting QC operations on site	
Assistant Project Manager		10.0			conducting Qc operations on site	
GEO Team Lead		10.0			Reacquisition of WAA Points	
Data Manager		8.0			Data Management	
DGM Team Member						
UXO III		1.0		9.0	Conducting ANA Transects	
UXO III		1.0		9.0	WAA Point Investigation/Demo Op	
UXO II		1.0		9.0	WAA Point Investigation	
UXO II		1.0		9.0	Conducting ANA Transects	
UXO II		1.0		9.0	Conducting ANA Transects	
UXO II		1.0		9.0	Conducting ANA Transects	
UXO II		1.0		9.0	WAA Point Investigation/Demo Op	
UXO II		1.0		9.0	WAA Point Investigation	
UXO II		1.0		9.0	Conducting ANA Transects	
UXO II		1.0		9.0	WAA Point Investigation	
UXO I		1.0		9.0	Conducting ANA Transects	
UXO I		1.0		9.0	Conducting ANA Transects	
UXO I		1.0		9.0	WAA Point Investigation	
UXO I		1.0		9.0	WAA Point Investigation	
5/10 1		2.0		3.0	With one in obligation	
					NOTE: TAVC: 40/ /ANA: 90/ /MAA: 90/ /	Grids Anomaly Investigation: 8%, Grid Vegetation an
					Surface Clearance: 4%, DGM Mapping	Grids: 4%
		<u> </u>				
		ļ				
		1			!	
Daily T	otal	62.0	0.0	126.0		

TOTAL WORK HOURS ON JOB SITE THIS DATE	188.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	4450.0
TOTAL WORK HOURS FROM START OF PROJECT	4638.0

PIKA PARCADIS		PIKA-ARCADIS JV		DAILY REPOR		
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REI	PORT NUMBER		
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, April 5, 2016	Page	27		
	PROJECT	DESCRIPTION:	, ruge			
	Remedia	l Investigation				
	GOVERNMENT OV	ERSIGHT PERSONNEL:				
Technical Lead: (b) (6)			OESS: (b) (6)			
	Project Correspondence Log		Status			
				_		
				_		
	Deliverables		Date Submitted			
Weekl	y Report: 29 February - 4 March 2016		3/15/2016			
	kly Report: 7 March - 11 March 2016		3/15/2016			
	dy Report: 14 March - 18 March 2016		3/23/2016			
	Veekly Report: 21 - 24 March 2016		3/30/2016			
	ekly Report: 28 March-1 April 2016		4/6/2016			
				_		

PIKA ARCADIS				PIKA-A	RCADIS JV	DAILY REPOR		
CONTRACT/TO NUMBERS	TITLE	AND LOCATION		E	REP	PORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firin	g Range, Ft. Bliss, El Paso, T	x	Tues	day, April 5	Page	27 3	
SAFETY TOPICS COVERED TOD	AY:					·		
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic	Hazards						
* Weather Hazards								
* Rough terrain on the ANA transe	ects							
* Snakes								
WEATHER: Sunny						TE	MPERATURE	
WEATHER EFFECTS: Winds,	N-NE 3-11 mph			0600:	60	1100: 80	1500 :	80
DAILY SAFETY INSPECTION RE	SULTS:							
*								
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Date:		0
* Lost Workdays:	Today: 0	This Week:	0	This Month:	0	To Date:		0
* Property Damage Accidents Exce	eeding \$2,000.00:		Т	his Week:	0	To Date:		0
		DESCRIPTION	ON OF I	PROJECT ACT	TVITIES:			
* Team 2 - WAA excavations in Lo	t 9/Demo Op	DESCRIPTION OF THE PROPERTY OF		ROJECT ACT	14111201			
* Team 1 - 31 ANA transects: 285	· · · · · · · · · · · · · · · · · · ·	ıh 378						
*								
*								
		СОМР	LETED I	PROJECT TAS	KS:			
* ANA-Transects: 136 through 144	, 285 through 310, 312 t	through 378, 380 through 450	), 452 =	174				
* IAVS Transects complete: 1 thro	ugh 8, 10 through 48, tra	ansect 9 will not be complete	d due to	very rough te	rrain.			
*								
*								
* Administrative Activities: Daily re	porting							
* Demolition Procedures: None								
		PLANNE	ACTIV	TTIES NEXT	WEEK:			
* Team 2 continue to conduct exca	avation of WAA and DGM	grid points						
* Team 1 continue to conduct ANA	Transects							
*								
*								
Comments:								
* Visitors: None								
* Directives: None								
* Donor Explosive Shipments: Nor	ne							
* MD/Metal Scrap Shipments: Nor	ne							
* Recyclables/C&D Debris Shipmer	nts: None							
* Other:								
* MEC Items found to-date 1, UX	O, MKI 37mm fused and	fired, / 1, DMM, M19 WP Rifl	e Grenad	de safety pin ir	place / 1,	DMM, 40mm APT M8:	IA1 unfired	
*								
(b) (C)		Prepa	ared an	d Reviewed I	Зу:			
(b) (6)			(t	o) (6)				

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AN	D LOCATION		REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing R	tange, Ft. Bliss,	ange, Ft. Bliss, El Paso, TX		Wednesday, April 6, 2016	Page	28
	CONTRACTOR:					5-	<u> </u>
PIKA-ARCADIS JV		orn Dr. Suite 50 J, TX 77477	00				
			ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS	-		Y OF WORK PER	FORMER
		0%	4%	8%		T OF WORK PER	FORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager GEO Team Lead	-	10.0			Describition of MAA Deinte		
GEO Team Lead	_	10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management		
DGM Team Member		10.0			Data Flanagement		
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III		1.0		9.0	WAA Point Investigation/Demo Op		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation/Demo Op		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Inve	estigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping		
					3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3		
					<b> </b>		
		+					
					+		
		+			1		
		-					
		1					
		1					
Daily <sup>1</sup>	Total	64.0	0.0	126.0			<u>-</u>

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	4450.0
TOTAL WORK HOURS FROM START OF PROJECT	4640.0

PIKA ARCADIS		PIKA-ARCADIS JV	,	DAILY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, April 6, 2016	Page	28		
	PROJECT D	ESCRIPTION:	ruge			
	Remedial	Investigation				
	GOVERNMENT OVE	RSIGHT PERSONNEL:				
Technical Lead: (b) (6)			OESS: (b) (6)			
	Project Correspondence Log		Status			
	Deliverables		Date Submitted			
	ly Report: 29 February - 4 March 2016		3/15/2016			
	ekly Report: 7 March - 11 March 2016		3/15/2016			
	kly Report: 14 March - 18 March 2016		3/23/2016			
	Veekly Report: 21 - 25 March 2016		3/30/2016			
We	ekly Report: 28 March - 1 April 2016		4/6/2016			

PIKA ARCADIS			PIKA-ARCADIS JV					DAILY REPOR	
CONTRACT/TO NUMBERS					DAY/D	ATE	REPOR	T NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX Wednesday, April 6, 2016								3
SAFETY TOPICS COVERED TODA	AY:		•				•		
* Slips, Trips and Falls, Two man R	ule. Site Security. Traffic Hazard								
* Weather Hazards, High winds	and, the became, manie mazara								
* Rough terrain on the IAVS transe	ects								
* Snakes									
WEATHER: Sunny							TEMP	PERATURE	
	N-NE 3-11 mph		06	500 :	60	1100 :	80	1500 :	80
DAILY SAFETY INSPECTION RE	SIII TS:								
	502151								
* Lost Workday Assidents:	Today: 0	This Wooks 0	Thic M	Months	0	To Do	nto:		0
* Lost Workday Accidents:	,	This Week: 0 This Week: 0		Month: Month:	0	To Da			0
* Lost Workdays:  * Property Damage Accidents Exce		This Week: 0	This We		0	To Da			0
Froperty Damage Accidents Exce	cuing \$2,000.00:		iiis we	ek.	U	10 Da	ic.		U
		BEGG======	- nn						
T		DESCRIPTION C	r PROJE	CT ACT	IVITIES	o:			
* Team 2 - Completed WAA excava									
* Team 1 - 32 ANA transects: 253	through 284								
*									
K									
"IANA T 1 426 II 1 444	252 11 1 240 242 11 1	COMPLETE		CT TASI	KS:				
* ANA Transects: 136 through 144,									
* IAVS Transects complete: 1 throu	ugh 8, 10 through 48, transect 9	will not be completed due	to very re	ough ter	rain.				
* WAA Lots 8 and 9 complete									
* DGM Grids 18 and 19 complete									
* Administrative Activities: Daily re	porting								
* Demolition Procedures: None									
		PLANNED AC	IVITIES	NEXT V	VEEK:				
* Team 2 continue to conduct exca	avation of WAA and DGM grid po	ints south side of Transmo	untian Ro	oad					
* Team 1 continue to conduct ANA	Transects north side of Transme	ountain Road							
*									
*									
Comments:									
* Visitors: None									
* Directives: None									
	-								
* Donor Explosive Shipments: Non									
* MD/Metal Scrap Shipments: Non									
* Recyclables/C&D Debris Shipmen	ts: None								
* Other:									
* MEC Items found to-date 1, UXC	), MKI 37mm fused and fired, /	I, DMM, M19 WP Rifle Gre	nade safet	ety pin in	place /	1, DMM, 40mm AP	T M81A1	unfired	
*									
(b) (c)		Prepared		- 1	y:				
(b) (6)			(b) (6	6)					

PIKA ARCADIS		PIKA-ARCADIS JV					
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castney Fixing Dange Et Dies El Dage TV	Wednesday, April 6, 2016	28				
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, April 6, 2016	Page	5			

**PHOTOS** 

PIKA MARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND LOCATION DAY/DATE						REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ge, Ft. Bliss,					29
	CONTRACTOR:			-		Page	1
	12723 Capricorn	Dr. Suite 50	00				
PIKA-ARCADIS JV	Stafford, T		-				
		PRIME CO	ONTRACTO	OR/SUBC	ONTRACTOR WORKFORCE		
5			HOURS		0.114444	V 05 W05V 555	
Position	Name	0%	4%	8%		Y OF WORK PER	RFORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC Assistant Project Manager	_	10.0			Conducting QC operations on site		
GEO Team Lead	_	10.0			Reacquisition of WAA Points		
SEO TOURI ECUA		10.0			Reacquisition of WAR Foliate		
Data Manager		10.0			Data Management		
DGM Team Member						•	
UXO III	_	1.0		9.0	Conducting ANA Transects		
UXO III	_	1.0		9.0	WAA Point Investigation/Demo Op		
UXO II	_	1.0		9.0 9.0	WAA Point Investigation		
UXO II UXO II	_	1.0		9.0	Conducting ANA Transects Conducting ANA Transects		
UXO II	_	1.0		9.0	Conducting ANA Transects  Conducting ANA Transects		
UXO II	_	1.0		9.0	WAA Point Investigation/Demo Op		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I	_	1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I	_	1.0		9.0	WAA Point Investigation		
					NOTE INVO 10/ /ANA 00/ ANA 00/	0.1.4	
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation ai
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		-					
					1		
		+					
	<u> </u>						-
					-		
					<del> </del>		
		1	-	<b> </b>			
		1			<u> </u>		
Daily T	otal	64.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	4640.0
TOTAL WORK HOURS FROM START OF PROJECT	4830.0

PIKA ARCADIS	PIKA-ARCADIS JV						
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER				
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, April 7, 2016	29 Page 2				
	PRO IFCT I	DESCRIPTION:	1 age 2				
	T NOSECT I	SESCRI FION.					
	Remedia	Investigation					
	GOVERNMENT OV	ERSIGHT PERSONNEL:					
Technical Lead: (b) (6)			OESS: (b) (6)				
	Project Correspondence Log		Status				
	Deliverables		Date Submitted				
	ly Report: 29 February - 4 March 2016		3/15/2016				
	kly Report: 7 March - 11 March 2016		3/15/2016				
	kly Report: 14 March - 18 March 2016		3/23/2016				
	Veekly Report: 21 - 25 March 2016 ekly Report: 28 March - 1 April 2016		3/30/2016 4/6/2016				
vvee	ekiy keport. 26 March - 1 April 2016		4/0/2010				
		İ					

PIKA PARCADIS			PIKA-ARCADIS JV				DAILY REPOR
CONTRACT/TO NUMBERS						REPOR	T NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	Page	3				
SAFETY TOPICS COVERED TODA	AY:		l		<u> </u>	. ago	<u> </u>
* Slips, Trips and Falls, Two man R	Pule Site Security Traffic Hazar	ds					
* Weather Hazards, High winds	idio, one occurry, rrame ridzar	<u> </u>					
* Rough terrain on the IAVS transe	ects						
* Snakes							
WEATHER: Sunny					TEM	IPERATURE	
	N-NE 3-11 mph		0600 :	60	1100 : 80	1500 :	80
	·		l l				
DAILY SAFETY INSPECTION RE	SULTS:						
*							
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0
* Property Damage Accidents Exce		THIS WEEK. U	This Week:	0	To Date:		0
operty barriage Accidents Exce	54g \$2,000.00.		WCCK.		TO Date.		<u> </u>
		DESCRIPTION O	E DBUIECT VC	LIVITIES:			
T 2	Allows in Lat 10	DESCRIPTION O	I I ROJECI AC	IIVIIIES.			
* Team 2 - Completed WAA excava							
* Team 1 - 28 ANA transects: 225	through 252						
*							
		COMPLETE	O PROJECT TAS	SKS:			
* ANA Transects: 136 through 144,	, 225 through 310, 312 through	378, 380 through 450, 452	= 232				
* IAVS Transects complete: 1 throu				rrain.			
* WAA Lots 8 and 9 complete			, ,				
* DGM Grids 18 and 19 complete							
* Administrative Activities: Daily re	porting						
* Demolition Procedures: None							
		PI ANNED ACT	IVITIES NEXT	WFFK.			
t Toom 2 continue to conduct even	nuction of WAA and DCM arid n			WEEK.			
* Team 2 continue to conduct exca  * Team 1 continue to conduct ANA			untian Road				
*	i iransects north side of Transn	IOUITAIII KUAU					
*							
<u> </u>							
Comments:							
* Visitors: None							
* Directives: None							
* Donor Explosive Shipments: Non	ne						
* MD/Metal Scrap Shipments: Non	ne						
* Recyclables/C&D Debris Shipmen	ts: None						
* Other:							
* MEC Items found to-date 1, UXC	), MKI 37mm fused and fired, /	1, DMM, M19 WP Rifle Gree	nade safety pin i	n place / 1, [	DMM, 40mm APT M81	1 unfired	
*			7.				
(1) (2)		Prepared	and Reviewed	Ву:			
(b) (6)			(b) (6)				

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	/TO NUMBERS TITLE AND LOCATION DAY/DATE			REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	nge, Ft. Bliss,	El Paso, TX		Friday, April 8, 2016		30
	CONTRACTOR:				,	Page	1
	12723 Capricor	n Dr. Suite 50	00				
PIKA-ARCADIS JV	Stafford,						
		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		SUMMAR	Y OF WORK PER	FORMED
SUXOS	(b) (6)	<b>0%</b>	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO	(b) (6)	10.0			Conducting Field Project Oversite  Conducting Safety Oversite		
UXOQC		10.0			Conducting Safety Oversite  Conducting QC operations on site		
Assistant Project Manager		10.0			Conducting QC operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management		
DGM Team Member	_	4.0		0.0	0 1 11 4114 7		
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III	_	1.0		9.0	WAA Point Investigation/Demo Op		
UXO II	_	1.0		9.0 9.0	WAA Point Investigation Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects  Conducting ANA Transects		
UXO II	_	1.0		9.0	Conducting ANA Transects  Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation/Demo Op		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		+					
		+					
		+			1		
		+					
					1		
		+			<b>+</b>		
		+			+		
		+			<u> </u>		
		_	0.0	126.0	<u>.</u>		

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	4830.0
TOTAL WORK HOURS FROM START OF PROJECT	5020.0

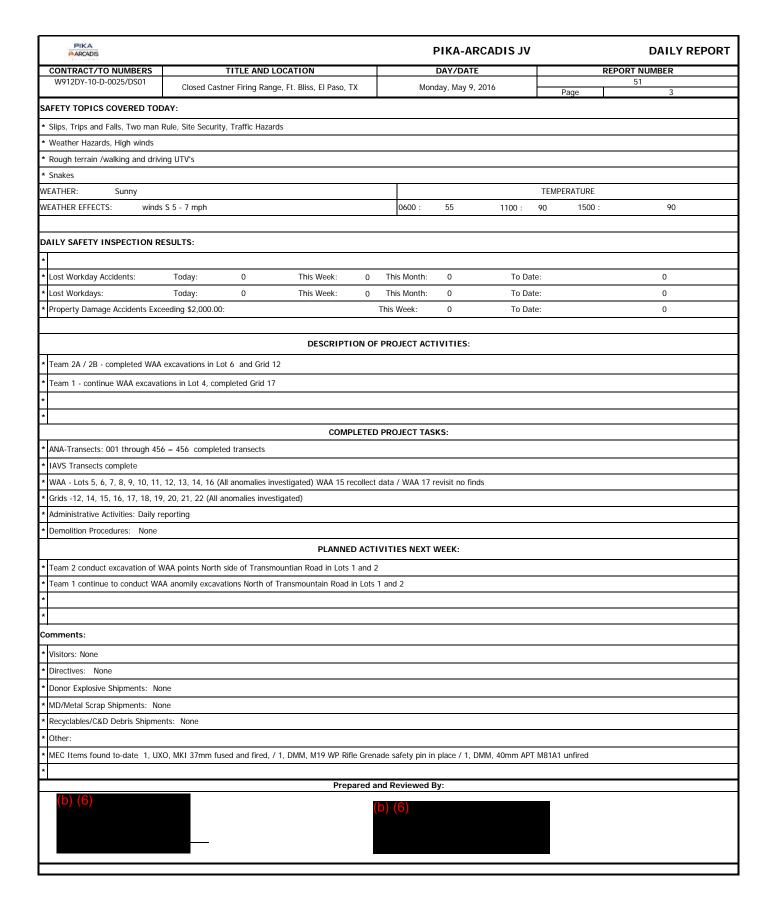
PIKA MARCADIS	RCADIS PIKA-ARCADIS JV						
ONTRACT/TO NUMBERS W912DY-10-D-0025/DS01	TITLE AND LOCATION	DAY/DATE	R	EPORT NUMBER			
V912DY-10-D-0025/D501	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, April 8, 2016	Page	30 2			
	PRO IFCT	DESCRIPTION:	. ago	-			
	1103201	DESCRIPTION.					
	Remedia	I Investigation					
	GOVERNMENT OV	ERSIGHT PERSONNEL:					
Fechnical Lead: (b) (6)			OESS: (b) (6)				
	Project Correspondence Log		Status				
	Dellerander		Data Outraited				
Model	Deliverables		Date Submitted 3/15/2016				
	ly Report: 29 February - 4 March 2016						
	kly Report: 7 March - 11 March 2016		3/15/2016				
	kly Report: 14 March - 18 March 2016		3/23/2016				
	Veekly Report: 21 - 25 March 2016		3/30/2016				
Wee	ekly Report: 28 March - 1 April 2016		4/6/2016				
		<u> </u>					

PIKA			Ī	PIKA-AF	RCADIS JV			DAILY REPOR	
CONTRACT/TO NUMBERS	TITLE AND LOCATION			DAY/DATE				REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firin	g Range, Ft. Bliss, El Paso, T	<	Frid	ay, April 8,	2016	Page		30
SAFETY TOPICS COVERED TOE	DAY:		I				rago	ı	3
* Slips, Trips and Falls, Two man		Hazards							
* Weather Hazards, High winds	ruic, site security, frame	Tidzaids							
* Rough terrain on the IAVS trans	sects								
* Snakes									
WEATHER: Sunny							TEMPERAT	URF	
	, N-NE 3-11 mph			0600 :	60			1500 :	80
TEXTILE CITE OF O. THINGS	,p.:					1100.			
DAILY SAFETY INSPECTION R	ECIII TC:								
	ESULTS:								
	T. I	T1: 14/ 1		T1: 14		T. D			
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Date:			0
* Lost Workdays:	Today: 0	This Week:	0 _	This Month:	0	To Date:			0
* Property Damage Accidents Exc	eeaing \$2,000.00:		Т	his Week:	0	To Date:			0
		DESCRIPTION	ON OF F	PROJECT ACT	IVITIES:				
* Team 2 - Completed WAA excav	vations in Lot 10								
* Team 1 - 35 ANA transects 001	through 035								
k									
*									
<del></del>				PROJECT TAS					
* ANA Transects: 001 through 035									
* IAVS Transects complete: 1 thro		insect 9 will not be completed	d due to	very rough ter	rain.				
* WAA Lots 8, 9 and 10 complete	2								
* DGM Grids 18 and 19 complete									
* Administrative Activities: Daily re	eporting								
* Demolition Procedures: None									
		PLANNED	ACTIV	ITIES NEXT \	NEEK:				
* Team 2 continue to conduct exc	avation of WAA and DGM	grid points south side of Tra	nsmoun	tian Road					
* Team 1 continue to conduct AN	A Transects north side of	Transmountain Road and wh	en comp	lete start WAA	anomaly ex	xcavations			
*									
*									
Comments:									
* Visitors: None									
* Directives: None									
* Donor Explosive Shipments: No	ne								
* MD/Metal Scrap Shipments: No									
* Recyclables/C&D Debris Shipme	nts: None								
* Other:									
* MEC Items found to-date 1, UX	O, MKI 37mm fused and	fired, / 1, DMM, M19 WP Rifle	e Grenac	le safety pin in	place / 1, [	DMM, 40mm APT N	/181A1 unfir	ed	
*									
		Prepa	/*	d Reviewed B	y:				
(b) (6)			(b)	(6)					

PIKA					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	inge, Ft. Bliss,	je, Ft. Bliss, El Paso, TX		Monday, May 9, 2016	Page	51
•	CONTRACTOR:						•
PIKA-ARCADIS JV	12723 Caprico Stafford,	rn Dr. Suite 50 TX 77477	00				
		PRIME CO	ONTRACTO	OR/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		STIMMAE	Y OF WORK PEI	DEODMED
		0%	4%	8%		TOF WORK FLI	RI ORIVIED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
GLO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management/Reacquisition of WA	AA Points	
DGM Team Member		10.0			MC Sampling		
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		-
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II	_	1.0	9.0	9.0	MC Sampling Escort		
UXO II		1.0	7.0	9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I					SIQ		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Inv	vestigation: 8%, Grid Vegetation an
					Surface Clearance: 4%, DGM Mapping		
		+					
		1					
		_			-		
				-			
		_	-	-	-		
		+					
		_			<u> </u>		
		1					
Daily T	otal	73.0	9.0	108.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	8260.0
TOTAL WORK HOURS FROM START OF PROJECT	8450.0

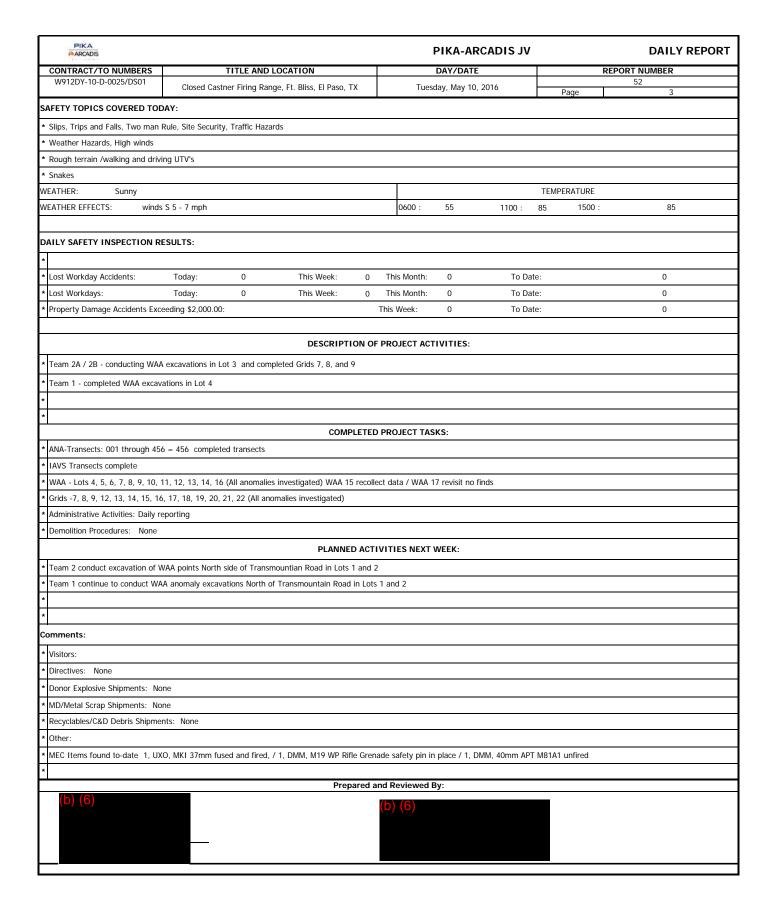
PIKA ARCADIS		PIKA-ARCADIS J\	1	DAILY REPOR	
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPO	RT NUMBER	
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, May 9, 2016	Page	2	
	PROJECT	DESCRIPTION:	, ago	-	
	Remedia	Investigation			
	GOVERNMENT OV	ERSIGHT PERSONNEL:			
Fechnical Lead: (b) (6)	3312		OESS: (L) (C)		
echilical Lead. (10) (15)			oess: (b) (6)		
F	Project Correspondence Log		Status		
	Deliverables		Date Submitted		
Weekly	y Report: 29 February - 4 March 2016		3/15/2016		
	kly Report: 7 March - 11 March 2016		3/15/2016		
	ly Report: 14 March - 18 March 2016		3/23/2016		
	eekly Report: 21 - 24 March 2016		3/30/2016		
	xly Report: 28 March to 1 April 2016 Weekly Report: 4 - 7 April 2016		4/6/2016 4/14/2016		
	/eekly Report: 11 - 15 April 2016		4/19/2016		
	/eekly Report: 18 - 22 April 2016		4/27/2016		
	/eekly Report: 25 - 29 April 2016		5/5/2016		
-			-		
·					
			·		



PIKA					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND I	OCATION DAY/DATE			DAY/DATE	REF	ORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	ne Et Bliss	s, El Paso, TX Tuesday, May 10, 2016 —			52	
		go; 1 t. Biloo;	2.1. 0007 17		raesaay, may 10, 2010	Page	1
	CONTRACTOR: 12723 Capricorn	Dr. Suito E	20				
PIKA-ARCADIS JV	Stafford, T		00				
	otanora, r.		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
		1	HOURS	, 0020			
Position	Name	0%	4%	8%		Y OF WORK PERFOR	MED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO UXOQC		10.0 10.0			Conducting Safety Oversite Conducting QC operations on site		
DAOGE		10.0			Conducting QC operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
D-t- M-		10.0			Data Managarat/D	A Delete	
Data Manager DGM Team Member		10.0 10.0			Data Management/Reacquisition of WA MC Sampling	AA Points	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	—	1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0	9.0		MC Sampling Escort		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I UXO I	-	1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					3		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Investig	ation: 8%, Grid Vegetation and
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		1					
		1					
		1					
Daily 7	Fotal	74.0	9.0	117.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	8460.0
TOTAL WORK HOURS FROM START OF PROJECT	8660.0

PIKA		PIKA-ARCADIS JV	DAILY REPOR
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, May 10, 2016	Page 2
L	PROJECT I	DESCRIPTION:	, age
	Remedia	Investigation	
	GOVERNMENT OV	ERSIGHT PERSONNEL:	
Fechnical Lead: (b) (6)			0585 (P) (C)
(b) (b)		L	OESS: (b) (6)
F	Project Correspondence Log		Status
			-
	Deliverables		Date Submitted
	Report: 29 February - 4 March 2016		3/15/2016
	ly Report: 7 March - 11 March 2016 y Report: 14 March - 18 March 2016		3/15/2016
	eekly Report: 21 - 24 March 2016		3/23/2016 3/30/2016
	kly Report: 28 March to 1 April 2016		4/6/2016
	Weekly Report: 4 - 7 April 2016		4/14/2016
	eekly Report: 11 - 15 April 2016		4/19/2016
W	eekly Report: 18 - 22 April 2016		4/27/2016
W	eekly Report: 25 - 29 April 2016		5/5/2016



PIKA					PIKA-ARCADIS JV		DAILY REPOR				
CONTRACT/TO NUMBERS	TITLE AND	LE AND LOCATION			TITLE AND LOCATION DAY/DATE				REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Rar	an Et Dlice	5: DI		Wednesday, May 11, 2016		53				
		ige, rt. biiss,	ELPASO, IA	•	Wednesday, May 11, 2016	Page	1				
	CONTRACTOR:										
PIKA-ARCADIS JV	12723 Capricor		00								
	Stafford,										
		PRIME CO		R/SUBC	ONTRACTOR WORKFORCE						
Position	Name		HOURS		SUMMAF	Y OF WORK PER	FORMED				
SUXOS	(b) (6)	<b>0%</b>	4%	8%	Conducting Field Project Oversite						
UXOSO/SSHO	(b) (6)	10.0			Conducting Field Project Oversite  Conducting Safety Oversite						
UXOQC	_	10.0			Conducting Salety Oversite  Conducting QC operations on site						
0.000		10.0			conducting to operations on site						
GEO Team Lead		10.0			Reacquisition of WAA Points						
Data Manager		10.0			Data Management/Reacquisition of Wi	AA Points					
DGM Team Member		10.0		0.0	MC Sampling						
UXO III UXO III		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation						
UXO II		1.0		9.0	WAA Point Investigation						
UXO II	_	1.0		9.0	WAA Point Investigation						
UXO II		1.0		9.0	WAA Point Investigation						
UXO II		1.0		9.0	WAA Point Investigation						
UXO II		1.0		9.0	WAA Point Investigation						
UXO II		1.0		9.0	WAA Point Investigation						
UXO II		1.0	9.0		MC Sampling Escort						
UXO II	_	1.0		9.0	WAA Point Investigation						
UXO I	_	1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation						
UXO I	—	1.0		9.0	WAA Point Investigation						
UXO I	_	1.0		9.0	WAA Point Investigation						
s.co.		1		7.0	Watt out investigation						
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Inve	estigation: 8% Grid Vegetation a				
					Surface Clearance: 4%, DGM Mapping		ostigation: 070, ona vogotation a				
		+									
_							-				
					1						
		1	1		1						
		1									
		+			1						
Daily T	otal	74.0	9.0	117.0							

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	8660.0
TOTAL WORK HOURS FROM START OF PROJECT	8860.0

ARCADIS		PIKA-ARCADIS JV	
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, May 11, 2016	Page 2
	PROJECT D	ESCRIPTION:	
	Remedial	Investigation	
echnical Lead: (b) (6)	GOVERNIMENT OVE	RSIGHT PERSONNEL:	OESS: (b) (6)
	Project Correspondence Log		Status
	Deliverables		Date Submitted
Weekl	y Report: 29 February - 4 March 2016		3/15/2016
Weel	kly Report: 7 March - 11 March 2016		3/15/2016
Week	ly Report: 14 March - 18 March 2016		3/23/2016
W	eekly Report: 21 - 24 March 2016		3/30/2016
Weel	kly Report: 28 March to 1 April 2016		4/6/2016
	Weekly Report: 4 - 7 April 2016		4/14/2016
	Veekly Report: 11 - 15 April 2016		4/19/2016
	Veekly Report: 18 - 22 April 2016		4/27/2016
W	/eekly Report: 25 - 29 April 2016		5/5/2016

PIKA ARCADIS			PIKA-	ARCADIS JV		DAILY REPOR		
CONTRACT/TO NUMBERS	TITLE AND L	DAY/D	ATE	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	ge, Ft. Bliss, El Paso, TX	Wednesday, Ma	Page	3			
SAFETY TOPICS COVERED TO	DAY:			•	· ·			
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazar	rds						
* Weather Hazards, High winds	Training one decountry, Training Training							
* Rough terrain /walking and driv	ving UTV's							
* Snakes								
WEATHER: Sunny				TE	MPERATURE			
	s S 5 - 7 mph		0600 : 55	1100 : 85	1500 :	85		
DAILY SAFETY INSPECTION R	RESULTS:							
*								
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month: 0	To Date:		0		
* Lost Workdays:	Today: 0	This Week: 0	This Month: 0	To Date:		0		
Property Damage Accidents Exc.	,		This Week: 0	To Date:		0		
Troperty Damage Accidents Exc	.ccurig \$2,000.00.		THIS WEEK.	To Bate.		0		
		DESCRIPTION OF	DDO IECT ACTIVITIES	<u> </u>				
T		DESCRIPTION OF	PROJECT ACTIVITIES	<b>5</b> :				
* Team 2A / 2B - completed WAA	excavations in Lot 3							
* Team 1 - completed excavation	ns in Grids 4, 5, 6							
k								
k								
		COMPLETED	PROJECT TASKS:					
* ANA-Transects: 001 through 45	66 = 456 completed transects							
* IAVS Transects complete								
* WAA - Lots - 3, 4, 5, 6, 7, 8, 9,	10, 11, 12, 13, 14, 16 (All anoma	alies investigated) WAA 15 rec	ollect data / WAA 17 re	visit no finds				
* Grids - 4, 5, 6, 7, 8, 9, 12, 13, 1	14, 15, 16, 17, 18, 19, 20, 21, 22	(All anomalies investigated)						
* Administrative Activities: Daily r	eporting							
* Demolition Procedures: None								
		PLANNED ACTIV	ITIES NEXT WEEK:					
* Team 2 conduct excavation of \	WAA points North side of Transm	nountian Road in Lots 1 and 2						
* Team 1 conduct surface clearar	Team 1 conduct surface clearance and vegetation clearance of new DGM Grids							
*								
*								
Comments:								
1								
* Visitors: Army FOD Team								
* Visitors: Army EOD Team  * Directives: None								
Directives: None	ne							
* Directives: None  * Donor Explosive Shipments: No								
Directives: None Donor Explosive Shipments: No MD/Metal Scrap Shipments: No	one							
* Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme	one							
* Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme  * Other:	one ents: None	14 DMM M10 WD DISS Cover	do cofoty pie in whee - /	1 DMM 40mm APT VC	M1 unfired			
* Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme  * Other:	one	1, DMM, M19 WP Rifle Grena	de safety pin in place /	1, DMM, 40mm APT M81	A1 unfired			
* Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme  * Other:	one ents: None			1, DMM, 40mm APT M81	A1 unfired			
* Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme  * Other:	one ents: None		d Reviewed By:	1, DMM, 40mm APT M81	A1 unfired			
* Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme  * Other:  * MEC Items found to-date 1, UX	one ents: None			1, DMM, 40mm APT M81	A1 unfired			
* Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme  * Other:  * MEC Items found to-date 1, UX	one ents: None		d Reviewed By:	1, DMM, 40mm APT M81	A1 unfired			

PIKA					PIKA-ARCADIS JV	DAILY REPOR		
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	ATION DAY/DATE			REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Costner Firing Don	as Et Diiss	FI Door TV			54		
	Closed Castner Firing Ran	ge, Ft. Bilss,	ELPASO, IX		Thursday, May 12, 2016	Page 1		
	CONTRACTOR:							
PIKA-ARCADIS JV	12723 Capricorr		00					
	Stafford, T							
		PRIME CO		R/SUBC	ONTRACTOR WORKFORCE			
Position	Name		HOURS		SUMMARY OF WORK PERFORMED			
SUXOS	(b) (6)	<b>0%</b>	4%	8%				
UXOSO/SSHO	(-) (-)	10.0			Conducting Field Project Oversite Conducting Safety Oversite			
UXOQC	_	10.0			Conducting Safety Oversite  Conducting QC operations on site			
chodo		10.0			conducting to operations on site			
GEO Team Lead		10.0			Reacquisition of WAA Points			
Data Manager		10.0			Data Management/Reacquisition of WA	AA Points		
DGM Team Member UXO III		10.0		9.0	MC Sampling WAA Point Investigation			
UXO III	_	1.0		9.0	WAA Point Investigation WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0		9.0	WAA Point Investigation			
UXO II		1.0	9.0		MC Sampling Escort			
UXO II UXO I		1.0 1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
UXO I	_	1.0		9.0	WAA Point Investigation			
UXO I		1.0		9.0	WAA Point Investigation			
					, and the second			
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Investigation: 8%, Grid Vegetation a		
		1			Surface Clearance: 4%, DGM Mapping			
		+						
		+						
		1						
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		+						
		1						
		1						
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		+						
		1						
Daily T	otal	74.0	9.0	117.0				

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	8860.0
TOTAL WORK HOURS FROM START OF PROJECT	9060.0

PIKA		PIKA-ARCADIS JV	,	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, May 12, 2016	D	54
			Page	2
		ESCRIPTION:		
	Remedial I	nvestigation		
	GOVERNMENT OVE	RSIGHT PERSONNEL:		
Technical Lead: (6)			OESS: (b) (6)	
	Project Correspondence Log		Status	
				_
	Deliverables		Date Submitted	
Wook	ly Report: 29 February - 4 March 2016		3/15/2016	
		+		
	ekly Report: 7 March - 11 March 2016		3/15/2016	
	kly Report: 14 March - 18 March 2016		3/23/2016	
	Veekly Report: 21 - 24 March 2016		3/30/2016	
	ekly Report: 28 March to 1 April 2016		4/6/2016	
	Weekly Report: 4 - 7 April 2016		4/14/2016	
	Weekly Report: 11 - 15 April 2016		4/19/2016	
	Weekly Report: 18 - 22 April 2016		4/27/2016	
	Weekly Report: 25 - 29 April 2016		5/5/2016	
	Weekly Report : 2 - 6 May 2016		5/12/2016	
	<u> </u>			

PIKA ARCADIS	PIKA-ARCADIS JV DAILY RE							
CONTRACT/TO NUMBERS	TITLE AND L	CATION	DAY/DATE			REPOR	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	e, Ft. Bliss, El Paso, TX	Thur	Thursday, May 12, 2016 Page			3	
SAFETY TOPICS COVERED TODA	AY:				•		-	
* Slips, Trips and Falls, Two man R	Pule, Site Security, Traffic Hazard	s						
* Weather Hazards, High winds	<u> </u>							
* Rough terrain /walking and drivir	ng UTV's							
* Snakes								
WEATHER: Sunny					TEMP	ERATURE		
WEATHER EFFECTS: winds	S 5 - 7 mph		0600 :	55	1100 : 90	1500 :	90	
			•					
DAILY SAFETY INSPECTION RE	SULTS:							
*								
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0	
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0	
* Property Damage Accidents Exce	eding \$2,000.00:		This Week:	0	To Date:		0	
		DESCRIPTION C	F PROJECT AC	TIVITIES:				
* Team 2A / 2B - WAA excavations	in Lot 2							
* Team 1 - completed excavations	s in Grids 3, 10, 11							
*								
*		201101575	D DD0 1507 744					
+	457	COMPLETE	D PROJECT TAS	SK5:				
* ANA-Transects: 001 through 456	= 456 completed transects							
* IAVS Transects complete	. 40 44 40 40 44 47 (81)							
* WAA - Lots - 2, 3, 4, 5, 6, 7, 8, 9				WAA 17 rev	/isit no finas			
* Grids - 3, 4, 5, 6, 7, 8, 9, 10, 11,		0, 21, 22 (All anomalies in	vestigated)					
* Administrative Activities: Daily re	porting							
* Demolition Procedures: None								
		PLANNED AC	IVITIES NEXT	WEEK:				
* Team 2 conduct excavation of W	·		2					
* Team 1 conduct surface clearanc	e and vegetation clearance of n	ew DGM Grids						
*								
*								
Comments:								
* Visitors: (b) (6) - Arcadis								
* Directives: None								
* Donor Explosive Shipments: Nor	ne					_		
* MD/Metal Scrap Shipments: Non	ne							
* Recyclables/C&D Debris Shipmen	ts: None							
* Other:								
* MEC Items found to-date 1, UXC	D, MKI 37mm fused and fired, /	1, DMM, M19 WP Rifle Gre	nade safety pin i	n place / 1, I	DMM, 40mm APT M81A1	unfired		
*								
•		Prepared	and Reviewed	Ву:				
(b) (6)		(t	) (6)					
		·						

PIKA					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	CATION DAY/DATE		REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	ngo Et Dlice	El Doco, TV				55
		rige, rt. biiss,	ELPASO, IA	•	Friday, May 13, 2016	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricor		00				
	Stafford,	TX 77477					
		PRIME CO		R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		SUMMAE	RY OF WORK PER	FORMED
	(b) (6)	0%	4%	8%		ti oi wonti in	- OKWIED
SUXOS	(b) (b)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO UXOQC		10.0 10.0			Conducting Safety Oversite Conducting QC operations on site		
UXUQC		10.0			conducting QC operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management/Reacquisition of Wa	AA Points	
DGM Team Member		10.0			MC Sampling		
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II UXO II		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0 9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE LAVIC 40/ /ANIA 00/ /ANIA 00/	(C-1-1- A	
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid vegetation a
					Surface Clearance: 4%, DGM Mapping	Grias: 4%	
					<del> </del>		
		+			1		
					<del> </del>		
		+			1		
		_					
		+					
		+	1		1		
						-	
Daily T	otal	74.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	9060.0
TOTAL WORK HOURS FROM START OF PROJECT	9260.0

PIKA ARCADIS		PIKA-ARCADIS J	PIKA-ARCADIS JV			
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RE	REPORT NUMBER		
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, May 13, 2016	Page	55 2		
	PROJECT I	DESCRIPTION:	, age	-		
	Remedial	Investigation				
	GOVERNMENT OV	ERSIGHT PERSONNEL:				
Fechnical Lead: (b) (6)			0ESS: (P) (C)			
echincar Lead. (10) (15)		I	oess: (b) (6)			
F	Project Correspondence Log		Status			
	Deliverables		Date Submitted			
Weekly	Report: 29 February - 4 March 2016		3/15/2016			
	ly Report: 7 March - 11 March 2016		3/15/2016			
	y Report: 14 March - 18 March 2016		3/23/2016			
	eekly Report: 21 - 24 March 2016		3/30/2016			
	kly Report: 28 March to 1 April 2016		4/6/2016			
	Neekly Report: 4 - 7 April 2016 Yeekly Report: 11 - 15 April 2016		4/14/2016 4/19/2016			
	eekly Report: 18 - 22 April 2016		4/27/2016			
	eekly Report: 25 - 29 April 2016		5/5/2016			
	Veekly Report : 2 - 6 May 2016		5/12/2016			
<u> </u>				<u> </u>		
<u>-                                      </u>						

PIKA			PIKA-ARCADIS JV						DAILY REPOR	
CONTRACT/TO NUMBERS				DAY/DATE				REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Rar	nge, Ft. Bliss, El Paso, TX		Frida	y, May 13,	2016		Page		3
SAFETY TOPICS COVERED TOD	DAY:							9 -		-
* Slips, Trips and Falls, Two man I	Rule Site Security Traffic Haz	ards								
* Weather Hazards, High winds	rule, site security, frume fluze									
* Rough terrain /walking and drivi	ing UTV's									
* Snakes										
WEATHER: Sunny							TEMF	ERATURI		
	s S 5 - 7 mph		06	500 :	55	1100 :	95	1500	) :	95
			1							
DAILY SAFETY INSPECTION RI	FSULTS:									
* Lost Workday Accidents:	Today: 0	This Week:	) This N	Month:	0	To Da	ato:			0
* Lost Workdays:	Today: 0	This Week:		Month:	0	To Da				0
* Property Damage Accidents Exce		THIS WEEK.	This We		0	To Da				0
sporty burnage Accidents Exce			11/13 VVC	JUN.		10 00				<u> </u>
		DESCRIPTION	OE DDO 15	CT ACT	VITIEC.					
L		DESCRIPTION	OI FRUJE	-01 AUII	VIIIE3.					
* Team 2A / 2B - WAA excavation	is in Lot 2									
* Team 1 - completed Grids 1 and	.d 2									
*										
1		COMPLET	ED PROJE	ECT TASE	KS:					
* ANA-Transects: 001 through 456	6 = 456 completed transects									
* IAVS Transects complete										
* WAA - Lots - 2, 3, 4, 5, 6, 7, 8,	9, 10, 11, 12, 13, 14, 16 (All ar	nomalies investigated) WAA	15 recolled	ct data / \	NAA 17 rev	visit no finds				
* Grids - 1, 2, 3, 4, 5, 6, 7, 8, 9, 1	0, 11, 12, 13, 14, 15, 16, 17, 1	8, 19, 20, 21, 22 (All anom	alies invest	igated)						
* Administrative Activities: Daily re	eporting									
* Demolition Procedures: None										
		PLANNED A	TIVITIES	S NEXT V	VEEK:					
* Team 2 conduct excavation of V	WAA points in any QC re-do's if	none One team may be de	mobed.							
* Team 1 conduct surface clearan	ice and vegetation clearance of	new DGM Grids								
*										
*										
Comments:										
* Visitors: Ahern Rental Mechanic										
* Directives: None										
* Donor Explosive Shipments: No	one									
* MD/Metal Scrap Shipments: No										
* Recyclables/C&D Debris Shipmer										
* Other:										
* MEC Items found to-date 1, UX	(O, MKI 37mm fused and fired	/ 1. DMM. M19 WP Rifle Gr	enade safe	ety pin in	place / 1. F	OMM, 40mm AP	T M81A1	unfired		
*	, z assa ana mou,	,,,,			, / // 6	,				
		Prepare	and Rev	iewed B	y:					
(b) (6)		(b	(6)							

PIKA					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	nge, Ft. Bliss,	El Paso, TX		Monday, April 11, 2016	Page	31 1
	CONTRACTOR:					rage	l l
PIKA-ARCADIS JV	12723 Capricor	rn Dr. Suite 50 TX 77477	00				
	Starioru,		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS	1	SUMMAF	RY OF WORK PER	FORMED
SUXOS	(b) (6)	<b>0%</b>	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO	(b) (b)	10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting 3arety Oversite  Conducting QC operations on site		
Assistant Project Manager		10.0			Conducting QC operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management		
DGM Team Member		1.0		9.0	Conducting ANA Transacts		
UXO III		1.0		9.0	Conducting ANA Transects WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects  Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
Daily T	otal	64.0	0.0	126.0			·

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	5020.0
TOTAL WORK HOURS FROM START OF PROJECT	5210.0

PIKA		PIKA-ARCADIS JV	,	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, April 11, 2016	D	31
			Page	2
	PROJECT DI	SCRIPTION:		
	Remedial I	nvestigation		
	GOVERNMENT OVER	SIGHT PERSONNEL:		
Technical Lead: (b) (6)			OESS: (b) (6)	
	Product Commence de la contraction		Ct-t	
	Project Correspondence Log		Status	
	Deliverables		Date Submitted	
	ly Report: 29 February - 4 March 2016		3/15/2016	
	kly Report: 7 March - 11 March 2016		3/15/2016	
	kly Report: 14 March - 18 March 2016		3/23/2016	
	Veekly Report: 21 - 24 March 2016		3/30/2016	
wee	ekly Report: 28 March to 1 April 2016		4/6/2016	

ARCADIS			PIKA-AR	CADIS JV	DAILY REPOR					
CONTRACT/TO NUMBERS	TITLE AND LO	CATION	DAY/DATE		REPORT NUMBER					
W912DY-10-D-0025/DS01	Closed Castner Firing Range	, Ft. Bliss, El Paso, TX	Monday, April 11,	31 e 3						
SAFETY TOPICS COVERED TO	DAY:									
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazard	S								
* Weather Hazards, High winds										
* Rough terrain										
* Snakes										
WEATHER: Sunny				TEMPERA	TURE					
WEATHER EFFECTS: Winds	, S-SE 5-7 mph		0600 : 55	1100 : 65	1500: 65					
DAILY SAFETY INSPECTION R	ESULTS:									
*										
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month: 0	To Date:	0					
* Lost Workdays:	Today: 0	This Week: 0	This Month: 0	To Date:	0					
* Property Damage Accidents Exc	eeding \$2,000.00:	Т	his Week: 0	To Date:	0					
		DESCRIPTION OF	PROJECT ACTIVITIES:							
* Team 2 - WAA excavations in Lo	ot 11/ DGM Grid 22									
* Team 1 - 40 ANA transects 40 to	nrough 54, 56 through 58, 60 thro	ough 63, 95 through 112								
*										
*										
		COMPLETED	PROJECT TASKS:							
* ANA-Transects: 001 through 03	5, 40 through 54, 56 through 58,	60 through 63, 95 through 1	112, 136 through 144, 225 t	hrough 378, 380 through 4	52 = 307 (379 on a cliff face not complete					
* IAVS Transects complete: All wi	th the exception of transect 9 whi	ch will not be completed due	to very rough terrain.							
* WAA - Lots 8, 9, and 10	<u> </u>	· · · · · · · · · · · · · · · · · · ·	, ,							
* DGM Grids - 17, 19										
* Administrative Activities: Daily re	eporting									
* Demolition Procedures: None										
		PLANNED ACTIV	/ITIES NEXT WEEK:							
* Team 2 continue to conduct exc	avation of WAA and Grid points s	outh side of Transmountian F	Road							
				* Team 2 continue to conduct excavation of WAA and Grid points south side of Transmountian Road						
* Team 1 continue to conduct ANA Transects north side of Transmountain Road and when complete start WAA anomily excavations										
*			-	avations						
*			•	avations						
* * Comments:				avations						
* * Comments:				avations						
* Visitors: None			-	avations						
Visitors: None     Directives: None			-	avations						
* Visitors: None	ne			avations						
Visitors: None     Directives: None     Donor Explosive Shipments: No     MD/Metal Scrap Shipments: No	ne		-	avations						
Visitors: None     Directives: None     Donor Explosive Shipments: No	ne			avations						
Visitors: None     Directives: None     Donor Explosive Shipments: No     MD/Metal Scrap Shipments: No	ne			avations						
Visitors: None     Directives: None      Donor Explosive Shipments: No     MD/Metal Scrap Shipments: No     Recyclables/C&D Debris Shipme     Other:	ne	I, DMM, M19 WP Rifle Grenad	de safety pin in place / 1, D		ired					
Visitors: None     Directives: None      Donor Explosive Shipments: No     MD/Metal Scrap Shipments: No     Recyclables/C&D Debris Shipme     Other:	ne nts: None				ired					
Visitors: None     Directives: None      Donor Explosive Shipments: No     MD/Metal Scrap Shipments: No     Recyclables/C&D Debris Shipme      Other:      MEC Items found to-date 1, UX	ne nts: None		d Reviewed By:		ired					
Visitors: None     Directives: None      Donor Explosive Shipments: No     MD/Metal Scrap Shipments: No     Recyclables/C&D Debris Shipme     Other:	ne nts: None				ired					
Visitors: None     Directives: None      Donor Explosive Shipments: No     MD/Metal Scrap Shipments: No     Recyclables/C&D Debris Shipme      Other:      MEC Items found to-date 1, UX	ne nts: None		d Reviewed By:		ired					

PIKA MARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	nge, Ft. Bliss,	El Paso, TX	(	Tuesday, April 12, 2016	Page	32
	CONTRACTOR:					rage	'
PIKA-ARCADIS JV	12723 Capricor Stafford,	rn Dr. Suite 50 TX 77477	00				
		PRIME CO	ONTRACTO	OR/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		STIMMAE	Y OF WORK PER	FORMED
		0%	4%	8%		TOF WORK FER	
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO UXOQC		10.0 10.0			Conducting Safety Oversite Conducting QC operations on site		
Assistant Project Manager		10.0			Conducting QC operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
SEO ICAIII ECAU		10.0			Reacquisition or WAA Folins		
Data Manager		10.0			Data Management		
DGM Team Member		1					
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III					SIQ		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		_					
		-					
		-					
			<b> </b>	<b> </b>	+		
		+			1		<del></del>
		+					
-							
					<u> </u>		

TOTAL WORK HOURS ON JOB SITE THIS DATE	180.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	5200.0
TOTAL WORK HOURS FROM START OF PROJECT	5380.0

PIKA PARCADIS	PIKA-ARCADIS JV DAI						
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPOR	T NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, April 12, 2016	Page	2			
	DDO IECT	DESCRIPTION:	i age	2			
	PROJECT	DESCRIPTION.					
	Remedia	Il Investigation					
	GOVERNMENT OV	ERSIGHT PERSONNEL:					
Technical Lead: (b) (6)			OESS: (b) (6)				
	Project Correspondence Log		Status				
_							
				_			
	Deliverables		Date Submitted				
Weekl	ly Report: 29 February - 4 March 2016		3/15/2016				
	kly Report: 7 March - 11 March 2016		3/15/2016				
	kly Report: 14 March - 18 March 2016		3/23/2016				
	Veekly Report: 21 - 24 March 2016		3/30/2016				
	ekly Report: 28 March to 1 April 2016		4/6/2016				
		i e					

PIKA			PIKA-A	RCADIS JV	DAILY RE	PORT
CONTRACT/TO NUMBERS	TITLE AND LO	CATION	DAY/DAT	E	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range,	Ft. Bliss, El Paso, TX	Tuesday, April 1	32 age 3		
SAFETY TOPICS COVERED TOD	AY:			•	•	
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Hazards					
* Weather Hazards, High winds						
* Rough terrain						
* Snakes						
WEATHER: Sunny				TEMPE	RATURE	
WEATHER EFFECTS: Winds,	W-7 mph	_	0600 : 55	1100 : 80	1500 : 82	
DAILY SAFETY INSPECTION RE	ESULTS:					
*						
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month: 0	To Date:	0	
* Lost Workdays:	Today: 0	This Week: 0	This Month: 0	To Date:	0	
* Property Damage Accidents Exce	eeding \$2,000.00:		This Week: 0	To Date:	0	
		DESCRIPTION OF	PROJECT ACTIVITIES:			
* Team 2 - Completed WAA excav	ations in Lot 11 and Grid 22, starte	ed WAA excvations in Lot 1	2			
* Team 1 - 25 ANA transects 55, 5	59, 64 through 71, 73, 76, 78 throu	ıgh 80, 85 through 94				
*						
*						
		COMPLETED	PROJECT TASKS:			
* ANA-Transects: 001 through 035	5, 40 through 71, 73, 76, 78 throu	gh 80, 85 through 112, 13	6 through 144, 225 throug	h 378, 380 through 452 =	333 (379 on a cliff face not completed	d)
* IAVS Transects complete: All wit	h the exception of transect 9 whic	h will not be completed du	e to very rough terrain.			
* WAA - Lots 8, 9, 10 and 11						
* DGM Grids - 18, 19, 22						
* Administrative Activities: Daily re	eporting					
* Demolition Procedures: None						
		PLANNED ACTI	VITIES NEXT WEEK:			
* Team 2 continue to conduct exc	avation of WAA and Grid points so	uth side of Transmountian	Road			
* Team 1 continue to conduct ANA	A Transects north side of Transmoo	untain Road and when com	plete start WAA anomaly e	excavations		
*						
*						
Comments:						
* Visitors: None						
* Directives: None						
* Donor Explosive Shipments: No	ne					
· · · · · · · · · · · · · · · · · · ·						
* MD/Metal Scrap Shipments: Nor						
* Recyclables/C&D Debris Shipmer	its. NOTE					
* Other:	O MVI 27mm friend and fined / 1	DMM M10 WD Diffs Corre	ado cafoty nin in place / 1	DMM 40mm ADT M01A1	nfired	
*	O, MKI 37mm fused and fired, / 1,	DIVINI, IVITY WE KITTE GEEN	aue sarety piri iri piace / 1,	DIVINI, 40IIIII APT M8TAT U	IIIII CU	
		Prepared a	nd Reviewed By:			
(b) (6)		Tropared a	) (6)			

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	nae. Ft. Bliss.	El Paso, TX		Wednesday, April 13, 2016		33
	CONTRACTOR:	-			3. 1	Page	1
	12723 Capricor	n Dr. Suite 50	00				
PIKA-ARCADIS JV		TX 77477	,,,				
•		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		STIMMAN	RY OF WORK PER	PEODMED
		0%	4%	8%		TOF WORK FLE	TORNIED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO UXOQC		10.0 10.0			Conducting Safety Oversite Conducting QC operations on site		
Assistant Project Manager		10.0			Project Management		
GEO Team Lead		10.0			Reacquisition of WAA Points		
		10.0					
Data Manager					Data Management		
DGM Team Member		10.0			Reacquisition of WAA Points		
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III					WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					, , , , , , , , , , , , , , , , , , ,		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Inv	estigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
					<u> </u>		
	<u> </u>						
					<del> </del>		
		-					
		+					
Daily T	otal	63.0	0.0	117.0	1		

TOTAL WORK HOURS ON JOB SITE THIS DATE	180.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	5380.0
TOTAL WORK HOURS FROM START OF PROJECT	5560.0

PIKA ARCADIS		PIKA-ARCADIS JV	DAILY REPOR
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, April 13, 2016	Page 2
L	PROJECT I	DESCRIPTION:	Lago
	Remedial	Investigation	
	GOVERNMENT OV	ERSIGHT PERSONNEL:	
Fechnical Lead: (b) (6)	0012	•	0555-(1-) (6)
reclifical Lead. (D) (6)			OESS: (b) (6)
F	Project Correspondence Log		Status
	· · · · · · · · · · · · · · · · · · ·		
	Deliverables		Date Submitted
Wookly	/ Report: 29 February - 4 March 2016		3/15/2016
	Sly Report: 7 March - 11 March 2016		3/15/2016
	ly Report: 14 March - 18 March 2016		3/23/2016
	eekly Report: 21 - 24 March 2016		3/30/2016
	kly Report: 28 March to 1 April 2016		4/6/2016
	Weekly Report: 4 - 7 April 2016		4/14/2016

PIKA PARCADIS			PIKA-AI	RCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND LOCATION		DAY/DAT	E	REPORT	NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Pa	so, TX	Wednesday, April	13, 2016	Page 3	3
SAFETY TOPICS COVERED TOD	AY:					
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Hazards					
* Weather Hazards, High winds						
* Rough terrain						
* Snakes						
WEATHER: Sunny				TEMP	ERATURE	
WEATHER EFFECTS: Winds,	W-7 mph		0600 : 55	1100 : 80	1500 :	82
DAILY SAFETY INSPECTION RE	SULTS:					
*						
* Lost Workday Accidents:	Today: 0 This Week	: 0 T	Γhis Month: 0	To Date:		0
* Lost Workdays:	Today: 0 This Week	: 0 T	This Month: 0	To Date:		0
* Property Damage Accidents Exce	eeding \$2,000.00:	Thi	is Week: 0	To Date:		0
	DESCR	IPTION OF PE	ROJECT ACTIVITIES:			
* Team 2 - Continued WAA excava	ations in Lot 12					
* Team 1 - 25 ANA transects 36 th	rough 39, 72, 74, 75, 77, 81-83, 113-126					
*						
*						
1	C	OMPLETED PR	ROJECT TASKS:			
* ANA-Transects: 001 through 83,	85 through 112, 136 through 144, 225 through	378, 380 throuç	gh 452 = 358 (379 on a	cliff face not completed)		
* IAVS Transects complete: All wit	h the exception of transect 9 which will not be co	ompleted due to	o very rough terrain.			
* WAA - Lots 8, 9, 10 and 11						
* DGM Grids - 18, 19, 22						
* Administrative Activities: Daily re	porting					
* Demolition Procedures: None						
	PLAI	NED ACTIVI	TIES NEXT WEEK:			
* Team 2 continue to conduct exc	avation of WAA and Grid points south side of Tra	nsmountian Ro	ad			
* Team 1 continue to conduct ANA	Transects north side of Transmountain Road ar	d when comple	ete start WAA anomaly e	xcavations		
*						
*						
Comments:						
* Visitors: None						
* Directives: None						
* Donor Explosive Shipments: No	ne					
* MD/Metal Scrap Shipments: Nor						
Recyclables/C&D Debris Shipments: None						
* Other:	O MVI 27mm fused and first / 4 DMM ***	D Diffe C	anfahi nin ii ( * )	DMM 40mm ADT MCCCC	unfinad	
* IVIEC ITEMS Found to-date 1, UXI	D, MKI 37mm fused and fired, / 1, DMM, M19 W	RITIE Grenade	e sarety pin in place / 1,	DIVIN, 40mm APT M81A1	unrirea	
*		Prepared and	Reviewed By:			
(b) (6)		/L	) (6)			
		D	, (0)			

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND I	OCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	no Et Plice	El Daco, TV		Thursday, April 14, 2016		34
		ge, i t. biiss,	LIFASU, IA	•	Thursday, April 14, 2010	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricorn		00				
	Stafford, T						
		PRIME CO		OR/SUBC	ONTRACTOR WORKFORCE		
Position	Name	004	HOURS	004	SUMMAR	RY OF WORK PER	FORMED
SUXOS	(b) (6)	<b>0%</b> 10.0	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO	(3) (3)	10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager							
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Mar		10.0			Data Managament		
Data Manager DGM Team Member		10.0			Data Management Reacquisition of WAA Points		
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II UXO II	_	1.0		9.0 9.0	Conducting ANA Transects WAA Point Investigation		
UXO I	_	1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
							<u> </u>
		1			<del> </del>		
		1					
		+					
					-		
		1			<del> </del>		
<del></del>		1					
		1					
-							
Daily T	otal	74.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	5580.0
TOTAL WORK HOURS FROM START OF PROJECT	5780 0

PIKA MARCADIS		PIKA-ARCADIS JV	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, April 14, 2016	Page 2
			Page 2
	PROJECT	DESCRIPTION:	
	Remedia	Investigation	
	GOVERNMENT OV	ERSIGHT PERSONNEL:	
Technical Lead: (b) (6)			OESS: (b) (6)
	Project Correspondence Log		Status
	Deliverables		Date Submitted
Weekl	y Report: 29 February - 4 March 2016		3/15/2016
Weel	kly Report: 7 March - 11 March 2016		3/15/2016
Week	kly Report: 14 March - 18 March 2016		3/23/2016
W	Veekly Report: 21 - 24 March 2016		3/30/2016
	kly Report: 28 March to 1 April 2016		4/6/2016
	Weekly Report: 4 - 7 April 2016		4/14/2016
			-
		<u> </u>	

PIKA MARCADIS			PIKA-A	RCADIS JV		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCA	TION	DAY/DAT	E	REPORT	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft.	. Bliss, El Paso, TX	Thursday, April 1	4, 2016	Page 3	3	
SAFETY TOPICS COVERED TOD	AY:						
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Hazards						
* Weather Hazards, High winds							
* Rough terrain							
* Snakes							
WEATHER: Sunny				TEMP	ERATURE		
WEATHER EFFECTS: Winds,	W-7 mph		0600 : 55	1100 : 80	1500 :	82	
DAILY SAFETY INSPECTION RE	SULTS:						
*							
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month: 0	To Date:		0	
* Lost Workdays:	Today: 0	This Week: 0	This Month: 0	To Date:		0	
* Property Damage Accidents Exce	eeding \$2,000.00:	Т	his Week: 0	To Date:		0	
		DESCRIPTION OF	PROJECT ACTIVITIES:				
* Team 2 - WAA excavations comp	plete in Lot 12 and DGM Grid 20						
* Team 1 - 26 ANA transects 199 t							
*							
*							
		COMPLETED	PROJECT TASKS:				
* ANA-Transects: 001 through 112	, 136 through 144, 199 through 378,	, 380 through 452 = 385	(379 on a cliff face not co	mpleted)			
* IAVS Transects complete: All wit	h the exception of transect 9 which v	will not be completed due	to very rough terrain.				
* WAA - Lots 8, 9, 10, 11, 12			·-· / · g · · · - · · · · · ·				
* DGM Grids - 18, 19, 20, 22							
* Administrative Activities: Daily re	porting						
* Demolition Procedures: None							
		PLANNED ACTIV	ITIES NEXT WEEK:				
* Team 2 continue to conduct evo	avation of WAA and Grid points south						
				veavations			
* Team 1 continue to conduct ANA Transects north side of Transmountain Road and when complete start WAA anomaly excavations							
*							
Comments:							
* Visitors: None							
* Directives: None							
* Donor Explosive Shipments: No	ne						
* MD/Metal Scrap Shipments: No	ne						
* Recyclables/C&D Debris Shipmer	nts: None						
* Other:							
* MEC Items found to-date 1, UX	D, MKI 37mm fused and fired, / 1, DI	MM, M19 WP Rifle Grena	de safety pin in place / 1,	DMM, 40mm APT M81A1	unfired		
*							
		Prepared an	d Reviewed By:				
(b) (6)			(b) (6)				

PIKA					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ago Et Plice	El Daco TV		Friday, April 15, 2016		35
		ige, i t. biiss,	LIFASU, IA	•	Triday, April 15, 2010	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricor		00				
	Stafford,						
		PRIME CO		OR/SUBC	ONTRACTOR WORKFORCE		
Position	Name	- 004	HOURS	004	SUMMAF	RY OF WORK PER	FORMED
SUXOS	—(b) (6)	<b>0%</b>	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager							
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Mar		10.0			Data Managament		
Data Manager DGM Team Member		10.0			Data Management		
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II UXO II	_	1.0		9.0	Conducting ANA Transects		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
		_					
		+					
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		+					
		+					
		+					
							·
		+					
		+					
		1					
Daily T	otal	64.0	0.0	126.0	1		

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	5570.0
TOTAL WORK HOURS FROM START OF PROJECT	5760.0

PIKA		PIKA-ARCADIS JV	/ DAILY REPOR
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, April 15, 2016	Page 2
	PROJECT	DESCRIPTION:	. ago
	Remedia	Investigation	
	COVERNMENT OV	EDCLOUT DEDCOMME	
	GOVERNMENT OV	ERSIGHT PERSONNEL:	
Technical Lead: (b) (6)			OESS: (b) (6)
	Project Correspondence Log	<u> </u>	Status
	Froject correspondence Log		Status
	Deliverables		Date Submitted
Weekl	y Report: 29 February - 4 March 2016		3/15/2016
	kly Report: 7 March - 11 March 2016		3/15/2016
	ly Report: 14 March - 18 March 2016		3/23/2016
	/eekly Report: 21 - 24 March 2016		3/30/2016
Wee	kly Report: 28 March to 1 April 2016		4/6/2016
	Weekly Report: 4 - 7 April 2016		4/14/2016

PIKA		PIKA-ARCADIS JV	DAILY REPORT				
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, April 15, 2016	35 Page 3				
SAFETY TOPICS COVERED TOD	AY:						
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Hazards						
* Weather Hazards, High winds							
* Rough terrain /walking and drivi	ng UTV's						
* Snakes							
WEATHER: Sunny			TEMPERATURE				
WEATHER EFFECTS: Winds,	W-7 mph gusts to 25 mph	0600 : 55 1100 :	80 1500: 82				
DAILY SAFETY INSPECTION RE	SULTS:						
*							
* Lost Workday Accidents:	Today: 0 This Week:	0 This Month: 0 To Dat	te: 0				
* Lost Workdays:	Today: 0 This Week:	0 This Month: 0 To Dat	te: 0				
* Property Damage Accidents Exce	eeding \$2,000.00:	This Week: 0 To Dat	te: 0				
	DESCRIPTION	OF PROJECT ACTIVITIES:					
* Team 2 - WAA excavations comp	pleted in Grid 21 and started excavations in Lot 13						
* Team 1 - 13 ANA transects 180 t	through 192						
* Conducted UTV safety standown	re-ran all site personnel through basic UTV training then	discussed operation on this site.					
*							
1	COMPLET	ED PROJECT TASKS:					
* ANA-Transects: 001 through 112	2, 136 through 144, 180 through 192, 199 through 378, 3	80 through 452 = 395 (379 on a cliff face not co	ompleted)				
* IAVS Transects complete: All wit	h the exception of transect 9 which will not be completed	due to very rough terrain.					
* WAA - Lots 8, 9, 10, 11, 12							
* DGM Grids - 18, 19, 20, 21, 22							
* Administrative Activities: Daily re	eporting						
* Demolition Procedures: None							
	PLANNED A	CTIVITIES NEXT WEEK:					
* Team 2 continue to conduct exc	avation of WAA and Grid points south side of Transmount	ian Road					
* Team 1 continue to conduct ANA	A Transects north side of Transmountain Road and when	complete start WAA anomaly excavations					
*							
Comments:							
* Visitors: None							
* Directives: None							
* Donor Explosive Shipments: None							
* MD/Metal Scrap Shipments: Nor * Recyclables/C&D Debris Shipment							
* Recyclables/C&D Debris Shipments: None							
* Other:	O, MKI 37mm fused and fired, / 1, DMM, M19 WP Rifle G	ranada safaty nin in place / 1 DMM 40mm ART	M81A1 unfired				
*	O, MINT 37THILL TUSEU ALIU HIEU, / 1, DIVINI, MITY WP KILLE U	remade safety piri iri piace / 1, Diviivi, 40/film APT	WOTAT difficu				
	Prepare	d and Reviewed By:					
(b) (6)	. repure	(b) (6)					

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ge, Ft. Bliss,	e, Ft. Bliss, El Paso, TX Monday, April 18, 2016		Page	36 1	
•	CONTRACTOR:						
DIVA ADCADIC IV	12723 Capricorn	Dr. Suite 50	00				
PIKA-ARCADIS JV	Stafford, T	X 77477					
•		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
			HOURS	•			
Position	Name	0%	4%	8%	SUMMAR	RY OF WORK PER	FORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager					Project Management		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management		
DGM Team Member		1.0		0.0	Reacquisition of WAA Points		
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0 9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects Conducting ANA Transects		
UXO II	_	1.0		9.0	Conducting ANA Transects  Conducting ANA Transects		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	Conducting ANA Transects		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					_		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Gride Anomaly Inve	ectigation: 8% Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping		sagation: 070, and vegetation a
					Surface ciculatice. 170, Doi 11 tapping	Grids. 170	
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		1			1		
	-						
						<u> </u>	
					<u> </u>		
Daily To	otal	64.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	5760.0
TOTAL WORK HOURS FROM START OF PROJECT	5950.0

PIKA ARCADIS		PIKA-ARCADIS J\	PIKA-ARCADIS JV				
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPOR	RT NUMBER			
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, April 18, 2016	Page	2			
l.	PROJECT I	DESCRIPTION:	ruge				
	Remedial	Investigation					
	GOVERNMENT OV	ERSIGHT PERSONNEL:					
Fechnical Lead: (b) (6)			OESS: (In) (C)				
recrifical Lead. (D) (6)			oess: (b) (6)				
F	Project Correspondence Log		Status				
<u> </u>							
	Deliverables		Date Submitted				
	Report: 29 February - 4 March 2016		3/15/2016				
	ly Report: 7 March - 11 March 2016 y Report: 14 March - 18 March 2016		3/15/2016 3/23/2016				
	eekly Report: 21 - 24 March 2016		3/30/2016				
	kly Report: 28 March to 1 April 2016		4/6/2016				
	Weekly Report: 4 - 7 April 2016		4/14/2016				
-			-				

PIKA ARCADIS					PIKA-A	RCADIS JV			DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND LOCATION			DAY/DATE				REPORT NUMBER	
W912DY-10-D-0025/DS01	0-D-0025/DS01 Closed Castner Firing Range, Ft. Bliss, El Paso, TX Monday, April 18, 2016 Page							36	
SAFETY TOPICS COVERED TOD	AY:		1						<u> </u>
* Slips, Trips and Falls, Two man F	Rule. Site Security. Traffic	Hazards							
* Weather Hazards, High winds	tale, sice security, frame	TO TO TO TO TO TO TO TO TO TO TO TO TO T							
* Rough terrain /walking and drivi	ng UTV's								
* Snakes									
WEATHER: sunny							TEMPE	RATURE	
WEATHER EFFECTS: Winds,	W-7 mph gusts to 25 mp	h		0600 :	55	1100 :	80	1500 :	82
				u .					
DAILY SAFETY INSPECTION RE	SULTS:								
*									
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Date	2:		0
* Lost Workdays:	Today: 0	This Week:	0	This Month:	0	To Date			0
* Property Damage Accidents Exce	•		Т	his Week:	0	To Date	2:		0
		DESCRIPTION	OF	PROJECT ACT	IVITIES:				
* Team 2 - WAA excavations in Lo	t 13								
* Team 1 - 15 ANA transects 127 t		198							
*									
*									
		COMPLE	TED I	PROJECT TAS	KS:				
* ANA-Transects: 001 through 112	2, 127 through 144, 180 th	rough 378, 380 through 452	410	(379 on a cliff	face not co	mpleted)			
* IAVS Transects complete: All wit	h the exception of transec	t 9 which will not be complete	d due	to very rough	terrain.				
* WAA - Lots 8, 9, 10, 11, 12									
* DGM Grids - 18, 19, 20, 21, 22									
* Administrative Activities: Daily re	eporting								
* Demolition Procedures: None									
		PLANNED A	CTIV	ITIES NEXT	WEEK:				
* Team 2 continue to conduct exc	avation of WAA and Grid p	oints south side of Transmou	ntian R	load					
* Team 1 continue to conduct ANA	A Transects north side of T	ransmountain Road and wher	comp	lete start WAA	anomaly e	xcavations			
*									
*									
Comments:									
* Visitors: None									
* Directives: None									
* Donor Explosive Shipments: No	ne								
· · · · · · · · · · · · · · · · · · ·									
* MD/Metal Scrap Shipments: No									
* Recyclables/C&D Debris Shipmer	its: None								
* Other:	O MKI 27mm 5 1 - 1 C	red / 1 DMM M10 MD D'G	~~~~	lo sofot : -!- '	nlage / 1	DMM 40 ADT	M01 A 1	mfired	
* MEC Items found to-date 1, UX	O, MKI 3/MM fused and fi	rea, / 1, DMM, M19 WP Rifle	renac	ie sarety pin in	piace / 1,	וויוט, 4umm APT	ı⊾ιΩ1A1 U	штеа	
Τ.		Pronar	ed an	d Reviewed E	Bv:				
(b) (6)		гіераг	-	\ (0)	·1·				
· / / /			(I	0) (6)					

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ra	nge, Ft. Bliss,	El Paso, TX		Tuesday, April 19, 2016	D	37
	CONTRACTOR:					Page	1
DIVA ADCADIC IV	12723 Capricor	n Dr. Suite 50	00				
PIKA-ARCADIS JV	Stafford,	TX 77477					
		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		CLIMANAA	RY OF WORK PER	FORMED
	Name	0%	4%	8%		TOF WORK PER	FORWED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager GEO Team Lead		10.0			Reacquisition of WAA Points		
GLO Tealli Leau		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management		
DGM Team Member		1					
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0 1.0		9.0 9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
		_					
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
						_	
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+							
					<u> </u>		

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	5950.0
TOTAL WORK HOURS FROM START OF PROJECT	6140.0

PIKA		PIKA-ARCADIS JV	1	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, April 19, 2016	Dame.	37
			Page	2
	PROJECT DE	SCRIPTION:		
	Remedial I	nvestigation		
	GOVERNMENT OVER	SIGHT PERSONNEL:		
Technical Lead: (b) (6)			OESS: (b) (6)	
(D) (O)			ozoo. (D) (O)	
	Project Correspondence Log		Status	
	3			
	Deliverables		Date Submitted	
	ly Report: 29 February - 4 March 2016		3/15/2016	
	kly Report: 7 March - 11 March 2016		3/15/2016	
	kly Report: 14 March - 18 March 2016		3/23/2016	
	Veekly Report: 21 - 24 March 2016		3/30/2016	
	ekly Report: 28 March to 1 April 2016		4/6/2016	
	Weekly Report: 4 - 7 April 2016		4/14/2016	
V	Weekly Report: 11 - 15 April 2016		4/19/2016	
		+		

PIKA ARCADIS			PIKA-AR	CADIS JV	DAILY REPOR		
CONTRACT/TO NUMBERS					REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing F	Range, Ft. Bliss, El Paso, TX	Tuesday, April 19,	2016 Page	37		
SAFETY TOPICS COVERED TO	DAY:	<u>'</u>		1			
* Slips, Trips and Falls, Two man		azarde					
* Weather Hazards, High winds	Ruic, Site Security, Traine III	azarus					
* Rough terrain /walking and driv	ving HTV's						
* Snakes	ing 01V3						
VEATHER: Sunny				TEMPERATI	IRF		
, ,	s, W-7 mph gusts to 25 mph		0600 : 55		500 : 82		
TEXT TEXT OF THE T				1100. 00 .	000.		
DAILY SAFETY INSPECTION R	DECINTO.						
JAILY SAFETY INSPECTION R	ESULIS:						
Lost Workday Accidents:	Today: 0	This Week: 0	This Month: 0	To Date:	0		
Lost Workdays:	Today: 0	This Week: 0	This Month: 0	To Date:	0		
Property Damage Accidents Exc	eeding \$2,000.00:	-	This Week: 0	To Date:	0		
		DESCRIPTION OF	PROJECT ACTIVITIES:				
* Team 2 - Completed WAA exca	vations in Lot 13 and started	excavations in Lot 14					
* Team 1 - 34 ANA transects 145	through 164, 166 through 1	79					
*							
*							
1		COMPLETED	PROJECT TASKS:				
* ANA-Transects: 001 through 45	2, with the exception of 296	missed and 379 is not accessable	= 450 completed				
* IAVS Transects complete							
* WAA - Lots 8, 9, 10, 11, 12, 13							
* DGM Grids - 18, 19, 20, 21, 22							
* Administrative Activities: Daily r	eporting						
* Demolition Procedures: None							
		PLANNED ACTIV	/ITIES NEXT WEEK:				
* Team 2 continue to conduct ex	cavation of WAA and Grid po	ints south side of Transmountian	Road				
* Team 1 continue WAA anomaly							
*							
*							
Comments:							
T							
Visitors: None							
* Directives: None							
* Donor Explosive Shipments: No	one						
* MD/Metal Scrap Shipments: No	one						
* Recyclables/C&D Debris Shipme	ents: None						
* Other:	-	d / 1 DMM M10 WP Pifle Grena	de safety pin in place / 1, D	MM, 40mm APT M81A1 unfire	ed		
* Other:  * MEC Items found to-date 1, UX	KO, MKI 37mm fused and fire	a, / 1, Divilvi, Will Will Mile Orella					
	KO, MKI 37mm fused and fire	a, / 1, Divilivi, WiT7 WT Kine Grena					
	XO, MKI 37mm fused and fire		nd Reviewed By:				

Value	PIKA					PIKA-ARCADIS JV		DAILY REPOR	
Closed Castner Firing Range, Ft. Bills, Et Paso, TX	CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER	
PIKA-ARCADIS JV	W912DY-10-D-0025/DS01	Closed Castner Firing Ra	inge, Ft. Bliss,	El Paso, TX	(	Wednesday, April 20, 2016	38		
PIKA-ARCADIS JV	l	CONTRACTOR:					ruge	'	
Name	PIKA-ARCADIS JV	12723 Caprico		00					
SUXOS			PRIME C	ONTRACTO	OR/SUBC	ONTRACTOR WORKFORCE			
SUXOS  UXOSO/SSHO  UXOQC  Assistant Project Manager GEO Team Lead  Data Manager  DGM Team Member  UXO III  III  III  III  III  III  III  II	Position	Namo				STIMMAN	OV OF WORK BED	FORMED	
UXOSO/SSHO UXOCC Assistant Project Manager GEO Team Lead  Data Manager DGM Team Member UXO III UXO III UXO III UXO III UXO III UXO III UXO III UXO III UXO III UXO III Data Manager UXO III Data Manager DGM Team Member UXO III Data Manager DOMA Point Investigation Data Management DOMA Point Investigation Data Management Domain Analysis And Transects Data Management Domain Analysis		Name		4%	8%		TOF WORK PERI	ORIVIED	
Assistant Project Manager GEO Team Lead  Data Manager UXO III UXO II UX		(b) (6)							
Assistant Project Manager   10.0   Reacquisition of WAA Points									
Data Manager			10.0			Conducting QC operations on site			
Data Manager			10.0			Pagguisition of WAA Points			
DGM Team Member	GLO TEAM LEAU		10.0	<del>                                     </del>	1	reacquisition or WAA POINTS			
DGM Team Member	Data Manager		10.0			Data Management			
UXO III			10.0			Sata management			
UXO III			1.0		9.0	Conducting ANA Transects			
UXO II									
UXO II						WAA Point Investigation			
UXO II	UXO II		1.0		9.0	Conducting ANA Transects			
UXO II	UXO II		1.0		9.0	Conducting ANA Transects			
UXO II	UXO II		1.0		9.0	Conducting ANA Transects			
UXO II						WAA Point Investigation			
UXO II						WAA Point Investigation			
UXO     1.0   9.0   Conducting ANA Transects   UXO   1.0   9.0   Conducting ANA Transects   UXO   1.0   9.0   WAA Point Investigation   UXO   1.0   9.0   WAA Point Investigation   WAA Point Investigation   NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/Grids Anomaly Investigation: 8%, Grid Veg						Conducting ANA Transects			
UXO     1.0   9.0   Conducting ANA Transects   UXO   1.0   9.0   WAA Point Investigation   UXO   1.0   9.0   WAA Point Investigation   WAA Point Investigation   NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/Grids Anomaly Investigation: 8%, Grid Veg									
UXO I  1.0  9.0  WAA Point Investigation  UXO I  1.0  9.0  WAA Point Investigation  WAA Point Investigation  NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/Grids Anomaly Investigation: 8%, Grid Veg									
UXO I  1.0  9.0 WAA Point Investigation  NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/Grids Anomaly Investigation: 8%, Grid Veg									
NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/Grids Anomaly Investigation: 8%, Grid Veg									
	UXU I		1.0		9.0	WAA Point Investigation			
			_						
Surface Clearance: 4%, DGM Mapping Grids: 4%								stigation: 8%, Grid Vegetation ar	
						Surface Clearance: 4%, DGM Mapping	Grids: 4%		
			+						
			+						
					İ				
			-						
	-		+	-					
			+						
			-						
Daily Total 64.0 0.0 126.0	D-9- T	otal	///	0.0	12/ 0				

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	6140.0
TOTAL WORK HOURS FROM START OF PROJECT	6330.0

PIKA ARCADIS		PIKA-ARCADIS JV	DAILY REPOR
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, April 20, 2016	38 Page 2
<u>l</u>	PROJECT	DESCRIPTION:	Lago
	Remedia	Investigation	
	GOVERNMENT OV	ERSIGHT PERSONNEL:	
Fechnical Lead: (b) (6)			OESS: (b) (6)
Cermical Ecad.		I	0233.
P	Project Correspondence Log		Status
	Deliverables		Date Submitted
	Report: 29 February - 4 March 2016		3/15/2016
	ly Report: 7 March - 11 March 2016 y Report: 14 March - 18 March 2016		3/15/2016 3/23/2016
	eekly Report: 21 - 24 March 2016		3/30/2016
	ly Report: 28 March to 1 April 2016		4/6/2016
	Neekly Report: 4 - 7 April 2016		4/14/2016
W	eekly Report: 11 - 15 April 2016		4/19/2016
<u> </u>			
			_

PIKA ARCADIS					1	PIKA-AR	CADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND LOCATION				DAY/DATE			REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Casti	stner Firing Range, Ft. Bliss, El Paso, TX Wednesday, April 20, 2016				0, 2016	Page	38	
SAFETY TOPICS COVERED TOD	AY:			1			•		-
* Slips, Trips and Falls, Two man F	Rule, Site Security	, Traffic Hazards	<u> </u>						
* Weather Hazards, High winds									
* Rough terrain /walking and drivir	ng UTV's								
* Snakes									
WEATHER: sunny							TEMF	ERATURE	
WEATHER EFFECTS: Winds,	S 5 -7 mph				0600 :	55	1100 : 85	1500 :	85
DAILY SAFETY INSPECTION RE	SULTS:								
*									
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date:		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date:		0
* Property Damage Accidents Exce	eeding \$2,000.00:			Т	nis Week:	0	To Date:		0
<u>-</u>									
			DESCRIPT	ION OF F	ROJECT ACT	IVITIES:			
* Team 2 - Continued WAA excava	ations in Lot 14								
* Team 1 - 2 ANA transects 296 ar									
*	10 377								
*									
			СОМІ	PLETED F	ROJECT TAS	KS:			
* ANA-Transects: 001 through 452	2 = 452 complete	<u> </u>							
* IAVS Transects complete									
* WAA - Lots 8, 9, 10, 11, 12, 13									
* DGM Grids - 18, 19, 20, 21, 22									
* Administrative Activities: Daily re	porting								
* Demolition Procedures: None									
			PI ANNE	D ACTIV	ITIES NEXT	WFFK:			
* Toom 2 continue to conduct over	ovation of MAA a	nd DCM arid noi							
* Team 1 start WAA anomaly exca		na pow gna po	ins south side of 11	аныноиП	iaii KUdÜ				
* Team 1 start WAA anomaly exca	vations								
*									
*									
*									
*  *  Comments:									
*  * Comments:  * Visitors: (6) , Arcadis Safe	ety / <mark>(b) (6)</mark>	, Project QA Mai	nager						
	ety / (b) (6)	, Project QA Mai	nager						
* Visitors: (6) (6), Arcadis Safe	(0) (0)	, Project QA Mai	nager						
* Visitors: (6), Arcadis Safe * Directives: None	ne	, Project QA Mai	nager						
Visitors: (6), Arcadis Safe Directives: None Donor Explosive Shipments: Nor	ne ne	, Project OA Mai	nager						
Visitors: 6, Arcadis Safe Directives: None Donor Explosive Shipments: Nor MD/Metal Scrap Shipments: Nor	ne ne	, Project QA Mai	nager						
Visitors: (a), (b), (c), Arcadis Safe Directives: None  Donor Explosive Shipments: Nor  MD/Metal Scrap Shipments: Nor  Recyclables/C&D Debris Shipmer	ne ne nts: None			fle Grenad	e safety pin in	ı place / 1, D	MM, 40mm APT M81A1	unfired	
Directives: None     Donor Explosive Shipments: Nor     MD/Metal Scrap Shipments: Nor     Recyclables/C&D Debris Shipmer     Other:	ne ne nts: None			fle Grenad	e safety pin in	ı place / 1, D	MM, 40mm APT M81A1	unfired	
Visitors:	ne ne nts: None		, DMM, M19 WP Ri		e safety pin in		MM, 40mm APT M81A1	unfired	
Visitors: (b) (6), Arcadis Safe     Directives: None      Donor Explosive Shipments: Nor     MD/Metal Scrap Shipments: Nor     Recyclables/C&D Debris Shipmer     Other:	ne ne nts: None		, DMM, M19 WP Ri	pared and			MM, 40mm APT M81A1	unfired	
Visitors:	ne ne nts: None		, DMM, M19 WP Ri	pared and	l Reviewed E		MM, 40mm APT M81A1	unfired	
Visitors:	ne ne nts: None		, DMM, M19 WP Ri	pared and	l Reviewed E		IMM, 40mm APT M81A1	unfired	

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPO
CONTRACT/TO NUMBERS	TITLE AND I	TITLE AND LOCATION			DAY/DATE	R	EPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ge, Ft. Bliss,	· ·		Thursday, April 21, 2016	Page	39 1
I	CONTRACTOR:					ruge	<u> </u>
	12723 Capricorn	Dr. Suite 50	00				
PIKA-ARCADIS JV	Stafford, T.		-				
			ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
n '''			HOURS	,			201450
Position	Name	0%	4%	8%		RY OF WORK PERF	DRMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager							
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Managar		10.0			Data Management		
Data Manager DGM Team Member		10.0			Data Management		
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	Conducting ANA Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	Conducting ANA Transects		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		tigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	g Grids: 4%	
		ļ					
		1					
		<u> </u>					
		+					
		+					
		+			1		
		1			1		
		1					
		1					
		<u> </u>					
Daily T	otal	64.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	6330.0
TOTAL WORK HOURS FROM START OF PROJECT	6520.0

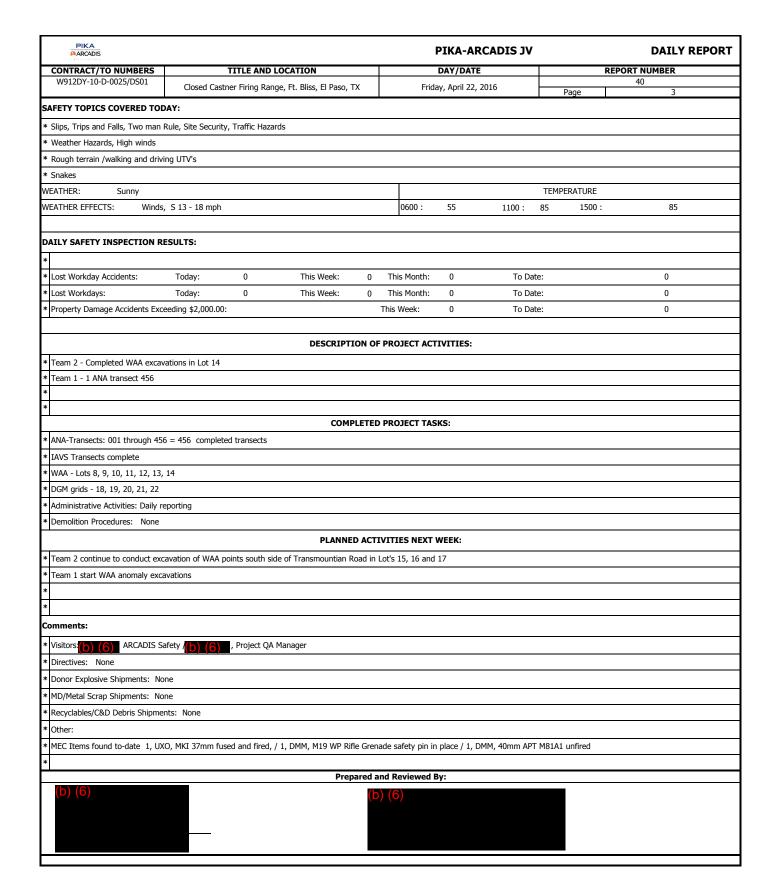
PIKA ARCADIS		PIKA-ARCADIS JV	1	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	F	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, April 21, 2016	Page	39 2
	PROJECT DE	SCRIPTION:	ruge	
		nvestigation		
Technical Lead: (b) (6)	GOVERNMENT OVER	RSIGHT PERSONNEL:	OESS: (b) (6)	
recrifical Lead. [D] (6)			OE33. (D) (O)	
	Project Correspondence Log		Status	
	Deliverables		Date Submitted	
	ly Report: 29 February - 4 March 2016 kly Report: 7 March - 11 March 2016		3/15/2016	
	kly Report: 14 March - 18 March 2016		3/15/2016 3/23/2016	
	Veekly Report: 21 - 24 March 2016		3/30/2016	
	ekly Report: 28 March to 1 April 2016		4/6/2016	
	Weekly Report: 4 - 7 April 2016		4/14/2016	
V	Weekly Report: 11 - 15 April 2016		4/19/2016	

PIKA ARCADIS				I	DAILY REPOR				
CONTRACT/TO NUMBERS	TITLE AND LOCATION  Closed Castner Firing Range, Ft. Bliss, El Paso, TX			DAY/DATE RE				RT NUMBER	
W912DY-10-D-0025/DS01				Thursday April 21, 2016			Page	39	
SAFETY TOPICS COVERED TOD	DAY:						l .	rage	<u> </u>
* Slips, Trips and Falls, Two man	Rule. Site Security	. Traffic Hazards	<u> </u>						
* Weather Hazards, High winds	ruic, site securit,	, Trame Hazaras	<u>,                                      </u>						
* Rough terrain /walking and drivi	ina UTV's								
* Snakes									
VEATHER: Sunny							TEMP	ERATURE	
	, S 5 -7 mph				0600 :	55	1100: 85	1500 :	85
	,								
DAILY SAFETY INSPECTION R	FSIII TS:								
,									
* Last Markday Assidants	Today:	0	This Week:	0	This Month:	0	To Date:		0
* Lost Workday Accidents:	-								
* Lost Workdays:	Today:	0	This Week:	О т	This Month: This Week:	0	To Date:		0
* Property Damage Accidents Exc	ccully \$2,000.003			- 1	ins week:	U	TO Date:		U
			DECCE -	TON 05	NO.1ECT 1.5	T./TT*==			
<del></del>			DESCRIPT	ION OF	PROJECT ACT	TATLIES:			
* Team 2 - Continued WAA excav									
* Team 1 - 3 ANA transects 453, 4	454, 455								
*									
			СОМ	PLETED	PROJECT TAS	KS:			
* ANA-Transects: 001 through 45	5 = 455 complete								
* IAVS Transects complete									
* WAA - Lots 8, 9, 10, 11, 12, 13									
* DGM Grids - 18, 19, 20, 21, 22									
* Administrative Activities: Daily re	eporting								
* Demolition Procedures: None									
			PLANNE	D ACTIV	ITIES NEXT	WEEK:			
* Team 2 continue to conduct exc	cavation of WAA p	oints south side	of Transmountian I	Road in Lo	ot's 15, 16 and	17			
	avations								
* Team 1 start WAA anomaly exca									
* Team 1 start WAA anomaly exca									
* Team 1 start WAA anomaly exce * *									
* Team 1 start WAA anomaly exca *  * Comments:									
* * Comments:	ety / (b). (6)	, Project OA Mar	nager						
* Comments:  * Visitors: (6), Arcadis Saf	ety / <mark>(b) (6)</mark>	, Project QA Mar	nager						
*  *  Comments:  * Visitors: (6), Arcadis Saf  * Directives: None	(5) (5)	, Project QA Mar	nager						
Comments:  Visitors: (6), Arcadis Saf  Directives: None  Donor Explosive Shipments: No	ne	, Project QA Mar	nager						
Comments:  Visitors: (6), Arcadis Saf Directives: None Donor Explosive Shipments: No MD/Metal Scrap Shipments: No	nne nne	, Project QA Man	nager						
*  * Visitors: (b) (6), Arcadis Saf  * Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme	nne nne	, Project QA Mar	nager						
*  *  *  *  *  *  *  *  *  *  *  *  *	nne nne nts: None			g_ C					
*  * Visitors: (b) (6), Arcadis Saf  * Directives: None  * Donor Explosive Shipments: No  * MD/Metal Scrap Shipments: No  * Recyclables/C&D Debris Shipme	nne nne nts: None			fle Grenad	de safety pin in	place / 1,	DMM, 40mm APT M81A1	unfired	
*  *  *  *  *  *  *  *  *  *  *  *  *	nne nne nts: None		, DMM, M19 WP Ri				DMM, 40mm APT M81A1	unfired	
*  *  *  *  *  *  *  *  *  *  *  *  *	nne nne nts: None		, DMM, M19 WP Ri		d Reviewed E		DMM, 40mm APT M81A1	unfired	
*  *  *  *  *  *  *  *  *  *  *  *  *	nne nne nts: None		, DMM, M19 WP Ri				DMM, 40mm APT M81A1	unfired	
*  *  *  *  *  *  *  *  *  *  *  *  *	nne nne nts: None		, DMM, M19 WP Ri		d Reviewed E		DMM, 40mm APT M81A1	unfired	

PIKA ARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rar	nge, Ft. Bliss,	ge, Ft. Bliss, El Paso, TX		Friday, April 22, 2016	Page	40 1
•	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricon Stafford, 7		00				
		PRIME CO	ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS	1	SUMMAI	RY OF WORK PER	FORMED
SUXOS	(1-) (0)	<b>0%</b>	4%	8%			
	(b) (6)				Conducting Field Project Oversite		
UXOSO/SSHO UXOQC	_	10.0 10.0			Conducting Safety Oversite		
		10.0			Conducting QC operations on site		
Assistant Project Manager GEO Team Lead	_	10.0			Reacquisition of WAA Points		
GLO TEGITI LEGU		10.0			Reacquisition of WAA Politis		
Data Manager		10.0			Data Management		
DGM Team Member		10.0			Data Fidhagement		
UXO III		1.0		9.0	Conducting ANA Transects		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	Conducting ANA Transects		
UXO II	_	1.0		9.0	Conducting ANA Transects		
UXO II	_	1.0		9.0	Conducting ANA Transects		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0	Conducting ANA Transects		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO I	_	1.0		9.0	Conducting ANA Transects		
UXO I	_	1.0		9.0	Conducting ANA Transects		
UXO I	_	1.0		9.0	WAA Point Investigation		
UXO I	_	1.0		9.0	WAA Point Investigation		
0,01		1.0		5.0	With one investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%	/Crida Anamah, Inus	estigation, 90/ Crid Vagatation a
							sugation: 6%, Gnu vegetation a
					Surface Clearance: 4%, DGM Mapping	Grias: 4%	
							· · · · · · · · · · · · · · · · · · ·
					1		
					1		
					1		
					1		
Daily T	otal	64.0	0.0	126.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	6520.0
TOTAL WORK HOURS FROM START OF PROJECT	6710.0

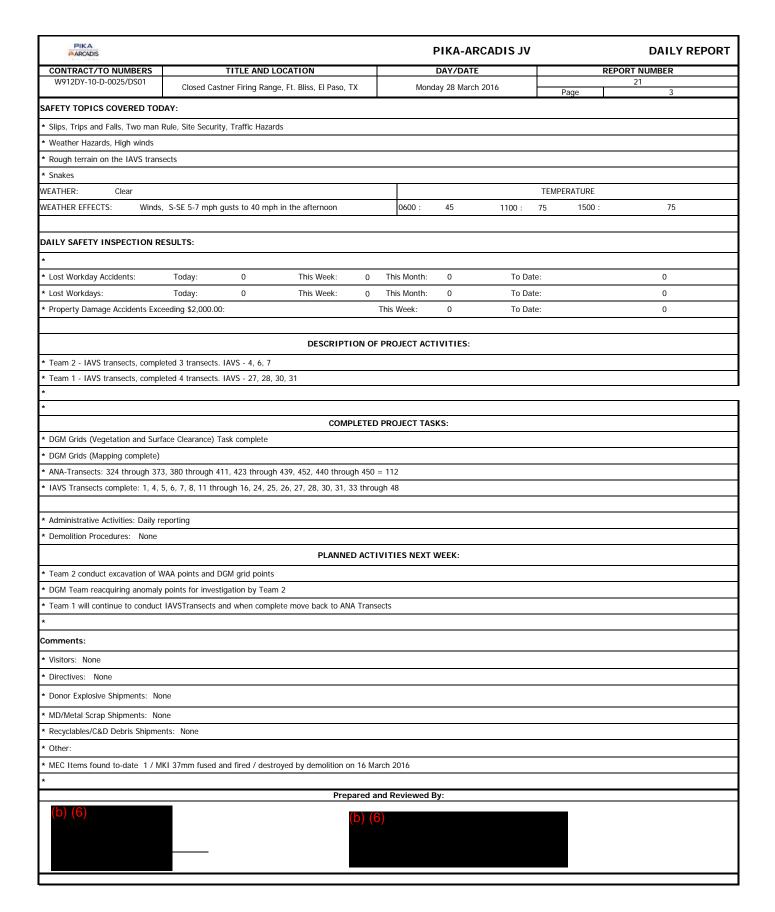
PIKA ARCADIS		DAILY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, April 22, 2016	Page	40 2
			Page	2
	PROJECT DE	SCRIPTION:		
	Remedial I	nvestigation		
	GOVERNMENT OVER	SIGHT PERSONNEL:		
Technical Lead: (b) (6)			OESS: (b) (6)	
	Project Correspondence Log		Status	
			·	<u> </u>
	Deliverables		Date Submitted	
	y Report: 29 February - 4 March 2016		3/15/2016	
	kly Report: 7 March - 11 March 2016		3/15/2016	
	kly Report: 14 March - 18 March 2016 Veekly Report: 21 - 24 March 2016		3/23/2016 3/30/2016	
	kly Report: 28 March to 1 April 2016		4/6/2016	
	Weekly Report: 4 - 7 April 2016		4/14/2016	
	Veekly Report: 11 - 15 April 2016		4/19/2016	
	•			



PIKA					PIKA-ARCADIS JV	DAILY	REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	LOCATION DAY/DATE			REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	nge. Ft. Bliss.	ne Et Bliss El Paso TX Monday 2		Monday 28 March 2016	2016	
	CONTRACTOR:	·9-/ · · · - · · · ·				Page 1	
	12723 Capricor	n Dr. Suita 50	20				
PIKA-ARCADIS JV	Stafford,		50				
	otanora;		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
			HOURS				
Position	Name	0%	4%	8%	SUMMAR	Y OF WORK PERFORMED	
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC Assistant Project Manager	_	10.0			Conducting QC operations on site		
GEO Team Lead		10.0			Prep for installing Grid and WAA points		
GEO Tech		10.0			Prep for installing Grid and WAA points		
Data Manager		10.0			Data Management		
DGM Team Member							
UXO III		1.0	9.0		Conducting IAVS Transects		
UXO III UXO II		1.0	9.0 9.0		Conducting IAVS Transects Conducting IAVS Transects		
UXO II	_	1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II	_	1.0 1.0	9.0 9.0		Conducting IAVS Transects Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
		_					
						Grids Anomaly Investigation: 8%, Grid Veg	etation an
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		1			1		
		1					
		+					
-						·	-
		1			1		
		+					
		+					
		+					
Daily T	etal	74.0	126.0	0.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	3242.0
TOTAL WORK HOURS FROM START OF PROJECT	3442.0

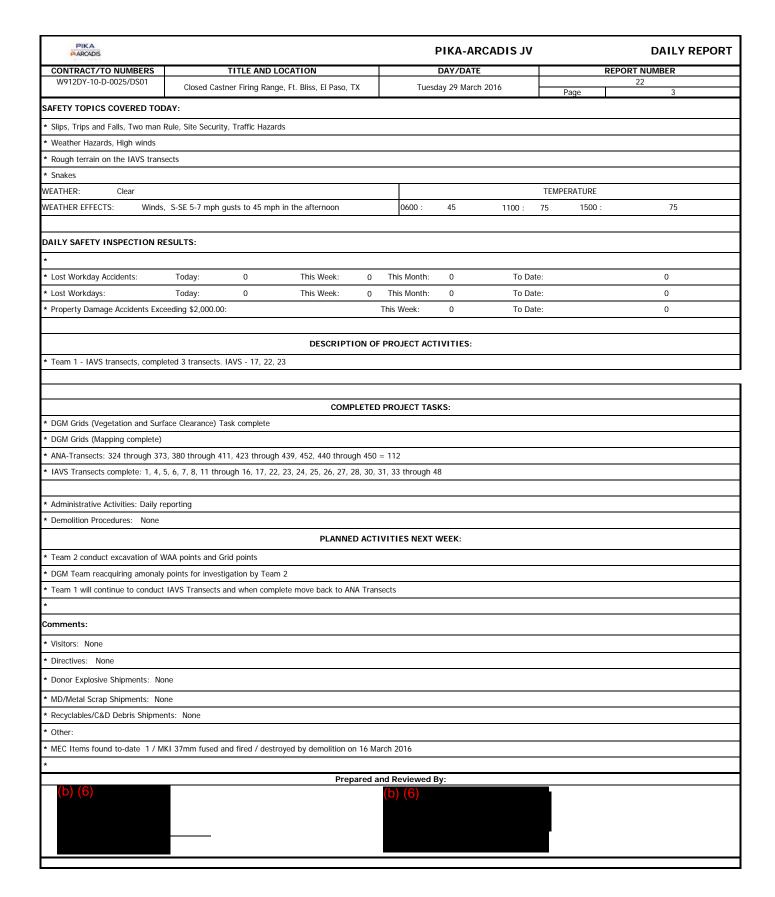
PIKA MARCADIS		PIKA-ARCADIS JV DAILY REF					
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER				
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday 28 March 2016	Page 21				
	DDO IECT	DESCRIPTION:	rage 2				
	PROJECT	DESCRIPTION.					
	Remedia	al Investigation					
	GOVERNMENT OV	ERSIGHT PERSONNEL:					
Technical Lead: (b) (6)			OESS: (b) (6)				
	Project Correspondence Log		Status				
_							
	Deliverables		Date Submitted				
Weekl	ly Report: 29 February - 4 March 2016		3/15/2016				
Weel	kly Report: 7 March - 11 March 2016		3/15/2016				
	eekly Report: 14 March - 18 March		3/23/2016				



PIKA MARCADIS					PIKA-ARCADIS JV	DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND I	OCATION DAY/DATE			DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	ge, Ft. Bliss,	. Bliss, El Paso, TX Tuesday 29 March 2016		Tuesday 29 March 2016	22
	CONTRACTOR:			-	-	Page 1
PIKA-ARCADIS JV	12723 Capricorn Stafford, T		00			
	Stallolu, 1.		ONTRACTO	DR/SUBC	ONTRACTOR WORKFORCE	
		1	HOURS	, 0020		
Position	Name	0%	4%	8%	SUMMAR	Y OF WORK PERFORMED
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite	
UXOSO/SSHO		10.0			Conducting Safety Oversite	
UXOQC Assistant Project Manager		10.0 0.0			Conducting QC operations on site	
GEO Team Lead		10.0			Prep for installing Grid and WAA points	<u> </u>
GEO Tech		10.0			Prep for installing Grid and WAA points	
Data Manager		10.0			Data Management	
DGM Team Member		10.0			Prep for installing Grid and WAA points	<u> </u>
UXO III		1.0	9.0		Conducting IAVS Transects	
UXO III UXO II		1.0 1.0	9.0 9.0		Conducting IAVS Transects Conducting IAVS Transects	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II UXO I		1.0 1.0	9.0 9.0		Conducting IAVS Transects Conducting IAVS Transects	
UXO I		1.0	9.0		Conducting IAVS Transects	
UXO I		1.0	9.0		Conducting IAVS Transects	
UXO I		1.0	9.0		Conducting IAVS Transects	
						Grids Anomaly Investigation: 8%, Grid Vegetation and
					Surface Clearance: 4%, DGM Mapping	Grids: 4%
	·					
		+				
		+			+	
Daily T	otal	84.0	126.0	0.0		

TOTAL WORK HOURS ON JOB SITE THIS DATE	210.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	3452.0
TOTAL WORK HOURS FROM START OF PROJECT	3662.0

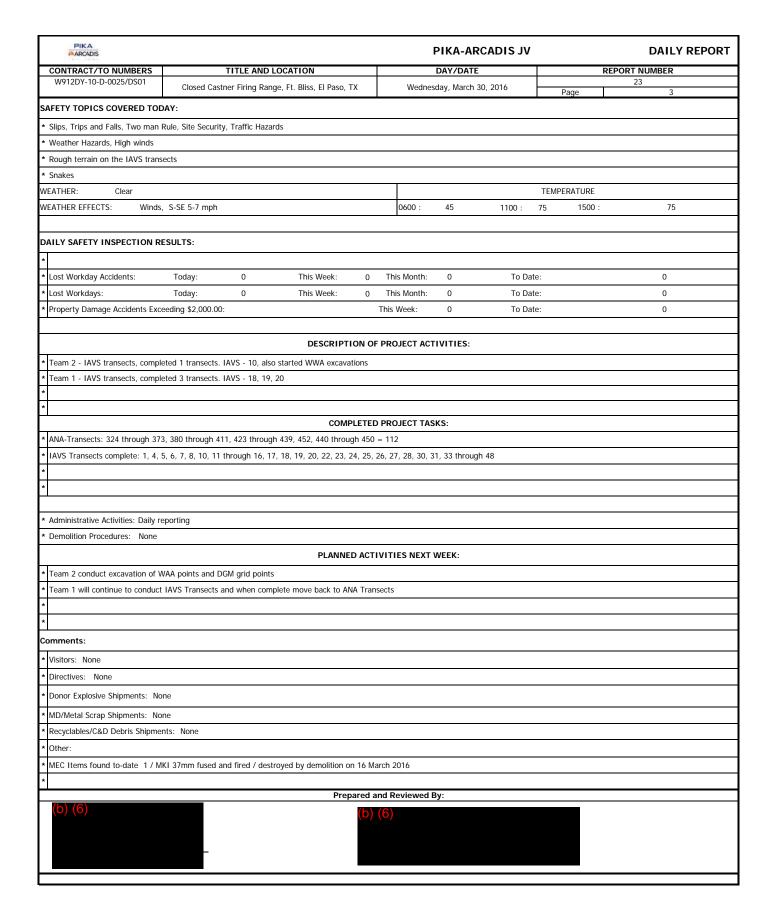
PIKA MARCADIS			PIKA-ARCADIS JV			
ONTRACT/TO NUMBERS W912DY-10-D-0025/DS01	TITLE AND LOCATION	DAY/DATE	REPOR	T NUMBER 22		
W912D1-10-D-0025/D501	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday 29 March 2016	Page	2		
	PROJECT	DESCRIPTION:				
	Remedia	Il Investigation				
	GOVERNMENT OV	ERSIGHT PERSONNEL:				
Technical Lead: (b) (6)			OESS: (b) (6)			
	Project Correspondence Log		Status			
	Deliverables		Data Submitted			
Weekl	y Report: 29 February - 4 March 2016		Date Submitted 3/15/2016			
	kly Report: 7 March - 11 March 2016		3/15/2016			
	eekly Report: 14 March - 18 March		3/23/2016			
	eekly Report: 21 March - 25 March		3/30/2016			
	noperti 21 maior. 20 maior.		0,00,2010			



PIKA					PIKA-ARCADIS JV	Γ	AILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	D LOCATION DAY/DATE				REPORT NUM	/IBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rai	age Et Dies El Dess TV			Wednesday, March 30, 2016	23	
	_	ige, rt. biiss,	ELPASO, IA	<b>'</b>	Wednesday, March 30, 2016	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricor		00				
	Stafford,						
		PRIME C		OR/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		SUMMAR	Y OF WORK PERFORMED	
SUXOS	(b) (6)	<b>0%</b>	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO	(-) (-)	10.0			Conducting Field Project Oversite  Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager							
GEO Team Lead		10.0			Reacquisition of WAA Points		
GEO Tech		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management		
DGM Team Member UXO III		1.0	9.0		Conducting IAVS Transects		
UXO III		1.0	7.0	9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II UXO II		1.0	9.0	9.0	WAA Point Investigation Conducting IAVS Transects		
UXO I	_	1.0	9.0		Conducting IAVS Transects  Conducting IAVS Transects		
UXO I	_	1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
UXO I		1.0	9.0		Conducting IAVS Transects		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Investigation: 8%,	Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
					1		
					<del> </del>		
					<del> </del>		
					1		
-							
Daily T	otal	74.0	81.0	45.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	3652.0
TOTAL WORK HOURS FROM START OF PROJECT	3852.0

PIKA MARCADIS		PIKA-ARCADIS JV	DAILY REPO
ONTRACT/TO NUMBERS W912DY-10-D-0025/DS01	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER 23
V 7 12 D 1 - 10 - D - 002 3 / D 30 1	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, March 30, 2016	Page 2
	PROJECT	DESCRIPTION:	
	Remedia	Il Investigation	
		/ERSIGHT PERSONNEL:	
Fechnical Lead: (b) (6)			OESS: (b) (6)
	Project Correspondence Log		Status
_			
	Deliverables		Date Submitted
	ly Report: 29 February - 4 March 2016		3/15/2016
	kly Report: 7 March - 11 March 2016		3/15/2016
	eekly Report: 14 March - 18 March		3/23/2016
We	eekly Report: 21 March - 25 March		3/30/2016



PIKA					PIKA-ARCADIS JV	DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	OCATION			DAY/DATE	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	go Et Plice El Paco TV Thursday March 21 2016			Thursday, March 31, 2016	24
		ge, i t. biiss,	LIFASU, IA	•	mursuay, March 31, 2010	Page 1
	CONTRACTOR:					
PIKA-ARCADIS JV	12723 Capricorn		00			
	Stafford, T		DNITDAGTO	D (CLIDO)	ONITO A OTO D. INCODUCEO DOS	
		PRIME CO	HOURS	)R/SUBC	ONTRACTOR WORKFORCE	
Position	Name	0%	4%	8%	SUMMAR	Y OF WORK PERFORMED
SUXOS	<del></del> (b) (6)	10.0	470	0,0	Conducting Field Project Oversite	
UXOSO/SSHO		10.0			Conducting Safety Oversite	
UXOQC		10.0			Conducting QC operations on site	
Assistant Project Manager		40.0				
GEO Team Lead GEO Tech		10.0 10.0			Reacquisition of WAA Points Reacquisition of WAA Points	
Data Manager	<u> </u>	10.0			Data Management	
DGM Team Member		10.0			Data Management	
UXO III		1.0	9.0		Conducting IAVS Transects	
UXO III		1.0		9.0	WAA Point Investigation	
UXO II		1.0		9.0	WAA Point Investigation	
UXO II		1.0	9.0		Conducting IAVS Transects	
UXO II UXO II		1.0 1.0	9.0 9.0		Conducting IAVS Transacts	
UXO II	_	1.0	9.0	9.0	Conducting IAVS Transects WAA Point Investigation	
UXO II	_	1.0		9.0	WAA Point Investigation	
UXO II						
UXO II		1.0		9.0	Conducting IAVS Transects	
UXO I		1.0	9.0		Conducting IAVS Transects	
UXO I		1.0	9.0		Conducting IAVS Transects	
UXO I UXO I	_	1.0		9.0 9.0	Conducting IAVS Transects Conducting IAVS Transects	
0.01		1.0		9.0	Conducting TAVS Transects	
					NOTE: IAVS: 49/ /ANA: 99/ /A/AA: 99/ /	Grids Anomaly Investigation: 8%, Grid Vegetation ar
					Surface Clearance: 4%, DGM Mapping	
					Surface Sicuration. 476, Bow Mapping	GHd5. 470
		1				
		<del> </del>				
		-				
					1	
		1				
		1				
		-				
		+			+	
		†				
Daily T	otal	73.0	54.0	63.0		

TOTAL WORK HOURS ON JOB SITE THIS DATE	190.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	3852.0
TOTAL WORK HOURS FROM START OF PROJECT	4042.0

PIKA		PIKA-ARCADIS JV		DAILY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, March 31, 2016	Domo	24 2		
			Page	2		
	PROJECT D	ESCRIPTION:				
	Remedial	Investigation				
	GOVERNMENT OVE	RSIGHT PERSONNEL:				
Technical Lead: (b) (6)			OESS: (b) (6)			
	Project Correspondence Log		Status			
	Froject correspondence Log		Status			
	Deliverables		Date Submitted			
Week	ly Report: 29 February - 4 March 2016		3/15/2016			
	kly Report: 7 March - 11 March 2016		3/15/2016			
	kly Report: 14 March - 18 March 2016		3/23/2016			
V	Veekly Report: 21 - 25 March 2016		3/30/2016			

PIKA PARCADIS				PIKA-AF	RCADIS JV		DAILY REPOR		
CONTRACT/TO NUMBERS	TITLE AND	LOCATION		DAY/DATE		REPOR	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ge, Ft. Bliss, El Paso, TX	Thurse	day, March 3	1, 2016	Page 3			
SAFETY TOPICS COVERED TODA	AY:				•				
* Slips, Trips and Falls, Two man Ru	ule Site Security Traffic Haza	rds							
* Weather Hazards, High winds	aic, Site Security, Trume Haza	143							
* Rough terrain on the IAVS transer	cts								
* Snakes									
WEATHER: Overcast					TEM	PERATURE			
	S-SE 5-7 mph		0600 :	45	1100 : 60	1500 :	60		
	<u> </u>		I						
DAILY SAFETY INSPECTION RES	SULTS:								
*									
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0		
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0		
Property Damage Accidents Excee		THIS WEEK.	This Week:	0	To Date:		0		
operty barriage Accidents Excee	Jam.g #2,000.00.		week.		To Date.		<u> </u>		
		DESCRIPTION OF	PROJECT ACT	IVITIES:					
+ T 2 P 1/44	. !- ! - ! 0	DESCRIPTION OF	I ROJECT AC	IVIIIES.					
* Team 1 LAVS transacts, complete		25							
* Team 1 - IAVS transects, complet	ed 3 transects. IAVS - 33, 34,	35							
*									
		COMPLETED	PROJECT TAS	SKS:					
* ANA-Transects: 324 through 373,	380 through 411, 423 through								
* IAVS Transects complete: 1, 4, 5,				31, 33 throug	ah 48				
*				,	,				
*									
* Administrative Activities: Daily rep	porting								
* Demolition Procedures: None									
		PLANNED ACT	VITIES NEXT	WFFK.					
+ Toom 2 conduct evenuation of W/	M nainte and DCM avid nainte		VIIIEO NEXI	WEEK.					
<ul> <li>Team 2 conduct excavation of WA</li> <li>Team 1 will continue to conduct I.</li> </ul>		•							
*	AVO ANA TRANSPORTS								
*									
2									
Comments:									
* Visitors: None									
* Directives: None									
* Donor Explosive Shipments: None	e								
* MD/Metal Scrap Shipments: None	e								
* Recyclables/C&D Debris Shipment	ts: None								
* Other:									
* MEC Items found to-date 1 / MK	I 37mm fused and fired / dest	royed by demolition on 16 Ma	arch 2016						
*		<u> </u>							
(1)		Prepared a	nd Reviewed	Ву:					
(b) (6)		(b)	(6)						

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	OCATION DAY/DATE				REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rar	ungo Et Plice El Paco TV			Friday, April 1, 2016		25
		ige, i t. biiss,	LIFASU, IA	•	Triday, April 1, 2010	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricon		00				
	Stafford,						
		PRIME CO		OR/SUBCO	ONTRACTOR WORKFORCE		
Position	Name	004	HOURS	004	SUMMAR	RY OF WORK PER	RFORMED
SUXOS	(b) (6)	<b>0%</b> 10.0	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO	(-) (-)	10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
Assistant Project Manager					,		
GEO Team Lead		10.0			Reacquisition of WAA Points		
GEO Tech		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management		
DGM Team Member UXO III		10.0	9.0		Reacquisition of WAA Points Conducting IAVS Transects		
UXO III		1.0	7.0	9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0	9.0	7.0	Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0	9.0		Conducting IAVS Transects		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		4.0		0.0	14/4 A D		
UXO II UXO I	_	1.0	9.0	9.0	WAA Point Investigation Conducting IAVS Transects		
UXO I	_	1.0	9.0		Conducting IAVS Transects  Conducting IAVS Transects		
UXO I	_	1.0	7.0	9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Inv	vestigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
						<u> </u>	
		4					-
		+			1		
		+					
		1					
						-	
		1					
		-					
		+			1		
		+					
Daily T	otal	83.0	54.0	63.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	4052.0
TOTAL WORK HOURS FROM START OF PROJECT	4252.0

PIKA ARCADIS		PIKA-ARCADIS J		DAILY REPO		
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER		
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, April 1, 2016	Page	25 2		
·	PROJECT	DESCRIPTION:				
	Remedia	Investigation				
	GOVERNMENT OV	ERSIGHT PERSONNEL:				
Fechnical Lead: (b) (6)			OESS: (b) (6)			
(O) (O)						
P	roject Correspondence Log		Status			
	Deliverables		Date Submitted			
	Report: 29 February - 4 March 2016		3/15/2016			
	y Report: 7 March - 11 March 2016		3/15/2016			
	y Report: 14 March - 18 March 2016		3/23/2016			
We	eekly Report: 21 - 24 March 2016		3/30/2016			
<u> </u>						
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CONTRACT/TO NUMBERS W912DY-10-D-0025/DS01 SAFETY TOPICS COVERED TOI	TITLE AND LO	CATION					
		CATION	DAY/DATE			REPORT NUMBER	
SAFETY TOPICS COVERED TO	Closed Castner Firing Range,	Ft. Bliss, El Paso, TX	Frid	ay, April 1, 2	016	Page	25
	DAY:				•	- 9	
* Slips, Trips and Falls, Two man	Rule, Site Security, Traffic Hazards						
* Weather Hazards, High winds							
* Rough terrain on the IAVS trans	sects						
* Snakes							
WEATHER: Overcast						TEMPERATURE	
WEATHER EFFECTS: Winds	, S-SE 5-7 mph		0600 :	45	1100 :	50 1500 :	60
DAILY SAFETY INSPECTION R	ESULTS:						
*							
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date	<u> </u>	0
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date		0
* Property Damage Accidents Exc	•		This Week:	0	To Date		0
<u>-</u>							
		DESCRIPTION OF	PROJECT ACT	IVITIES:			
* Team 2 - WAA excavations conf	inued in Lot 8/Demo ops on M19 V	VP Rifle Grenade					
	eted 2 transects. IAVS - 02, 03 and		ıgh 144				
*							
*							
		COMPLETED	PROJECT TAS	KS:			
* ANA-Transects: 136 through 14	4, 324 through 373, 380 through 4	11, 423 through 439, 452,	440 through 45	0 = 121			
* IAVS Transects complete: 1 three	ough 8, 10 through 48, transect 9 v	will not be completed due to	o very rough ter	rain.			
*							
*							
* Administrative Activities: Daily r	-						
* Demolition Procedures: Demol	ition operation to dispose of 1 M19				1630.		
_		PLANNED ACTIV	VITIES NEXT	WEEK:			
* Team 2 conduct excavation of \							
* Team 1 will to conduct ANA Tra	nsects						
*							
*							
Comments:							
* Visitors: None							
* Directives: None							
* Donor Explosive Shipments: No	one						
* MD/Metal Scrap Shipments: No	ne						
* Recyclables/C&D Debris Shipme	nts: None						
* Other:							
* MEC Items found to-date 1, UX	O, MKI 37mm fused and fired, des	stroyed by demolition on 16	March 2016 / 1	, DMM, M19	WP Rifle Grenade	e safety pin in pla	ace /
*						<u> </u>	-
		Prepared ar	nd Reviewed E	By:			
(b) (6)			(b) (6)				

PIKA					PIKA-ARCADIS JV	DAIL	Y REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION			DAY/DATE	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ge, Ft. Bliss,	ge, Ft. Bliss, El Paso, TX Monday, May 2, 2016			46 Page 1	
l	CONTRACTOR:					rage	
PIKA-ARCADIS JV	12723 Capricorr Stafford, T		00				
	otanora, i		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
		T	HOURS				
Position	Name	0%	4%	8%	SUMMAR	Y OF WORK PERFORMED	
SUXOS	(b) (6)	10.0			Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
CEO Toom Lood	_	10.0			Deservicities of MAA Deinte		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management/Reacquisition of WA	A Points	
		1					
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II UXO II	_	1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO II	_	1.0		9.0	WAA Point Investigation		
UXO II		1.0	9.0	7.0	MC Sampling Escort		
UXO II		1.0	7.0	9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
		+					
		+					
		+				Grids Anomaly Investigation: 8%, Grid	Vegetation an
		1			Surface Clearance: 4%, DGM Mapping	Grids: 4%	
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Daily T	otal	64.0	9.0	117.0	İ		

190.0
7660.0
7850.0
_

PIKA ARCADIS		PIKA-ARCADIS J\	I DAILY REPO
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, May 2, 2016	Page 2
	PROJECT	DESCRIPTION:	1 4 4 5
	Remedia	Investigation	
	GOVERNMENT OV	ERSIGHT PERSONNEL:	
Fechnical Lead: (b) (6)			OESS: (b) (6)
echilical Lead. (10) (15)			0E33. [6]
F	Project Correspondence Log		Status
_			_
	Deliverables		Date Submitted
	Report: 29 February - 4 March 2016		3/15/2016
	lly Report: 14 March - 11 March 2016		3/15/2016
	y Report: 14 March - 18 March 2016 eekly Report: 21 - 24 March 2016		3/23/2016 3/30/2016
	kly Report: 28 March to 1 April 2016		4/6/2016
	Weekly Report: 4 - 7 April 2016		4/14/2016
	ekly Report: 11 - 15 April 2016		4/19/2016
W	eekly Report: 18 - 22 April 2016		4/27/2016

PIKA PARCADIS			PIKA-AR	DAILY REPOR			
CONTRACT/TO NUMBERS	TITLE AND LO		DAY/DATE			REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range	Mon	iday, May 2,	2016	Page	46	
SAFETY TOPICS COVERED TODA	AY:	<u> </u>			<u> </u>	. ago	,
* Slips, Trips and Falls, Two man R	Rule, Site Security, Traffic Hazards	3					
* Weather Hazards, High winds	talo, one cocarry, rrame nazarat						
* Rough terrain /walking and drivir	ng UTV's						
* Snakes	•						
WEATHER: Sunny						TEMPERATURE	
WEATHER EFFECTS: winds	S 5 - 7 mph		0600 :	55	1100 : 7	5 1500 :	75
			II.				
DAILY SAFETY INSPECTION RE	SULTS:						
*							
* Lost Workday Accidents:	Today: 0	This Week: 0	This Month:	0	To Date:		0
* Lost Workdays:	Today: 0	This Week: 0	This Month:	0	To Date:		0
* Property Damage Accidents Exce	-		his Week:	0	To Date:		0
		DESCRIPTION OF	PROJECT ACT	TIVITIES:			
* Team 2A / 2B - WAA excavations	s in Lot 17						
* Team 1 - completed WAA excava	ations in Lot 7						
UXOSO located a 3" Stokes mortal information will be turned over to	ar in transit to Lots 15 and 16 ou	tside of our area of responsi	oility. Reported	lit to the OES	SS and we were di	irected to mark it	and take a GPS point. The
*	of Colliss for their action.						
ļ		COMPLETED	PROJECT TAS	SKS:			
* ANA-Transects: 001 through 456	= 456 completed transects						
* IAVS Transects complete							
* WAA - Lots 8, 9, 10, 11, 12, 13,	14, 16 (All anomalies investigated	) WAA 15 recollect data / W	AA 17 revisit n	o finds			
* Grids - 18, 19, 20, 21, 22 (All and	omalies investigated)						
* Administrative Activities: Daily re	porting						
* Demolition Procedures: None							
		PLANNED ACTIV	ITIES NEXT	WEEK:			
* Team 2 conduct excavation of W	'AA points North side of Transmoo	untian Road in Lots 5, 6 and	Grids 13, 14, 1	16			
* Team 1 continue to conduct WAA	· ·				1, 15		
*							
*							
Comments:							
* Visitors: None							
* Directives: None							
* Donor Explosive Shipments: Nor	ne						
* MD/Metal Scrap Shipments: Non							
* Recyclables/C&D Debris Shipmen							
* Other:							
* MEC Items found to-date 1, UXC	). MKI 37mm fused and fired / 1	. DMM. M19 WP Rifle Grena	de safety nin ir	n place / 1 D	MM. 40mm APT M	181A1 unfired	
*	o, ommi ruscu dilu ilicu, / T	, Same, with with Allie Grella	ac surety pill il	. piace / 1, D	vi, TOITIIII AFT IV	.c.m.r. umii.cu	
		Prepared ar	d Reviewed I	Ву:			
(b) (6)		·	(b) (6)				

PIKA					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION	LOCATION DAY/DATE				REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rai	ago Et Plice	Dies Fi Dose TV Tuesday May 2, 2017			47	
		ige, rt. biiss,	ELPASO, IA	•	Tuesday, May 3, 2016	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricor		00				
	Stafford,	TX 77477					
		PRIME CO		R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS	201	SUMMAI	RY OF WORK PER	RFORMED
SUXOS	—(b) (6)	<b>0%</b>	4%	8%	Conducting Field Project Oversite		
UXOSO/SSHO		10.0			Conducting Field Project Oversite  Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
		1010			conducting to operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management/Reacquisition of W	AA Points	
DGM Team Member UXO III		10.0	-	9.0	MC Sampling WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0	9.0	0.0	MC Sampling Escort		
UXO II UXO I		1.0 1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%	/Grids Anomaly Inv	estigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
					<del> </del>		
					<del> </del>		
-							
Daily T	otal	74.0	9.0	117.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	7860.0
TOTAL WORK HOURS FROM START OF PROJECT	8060.0

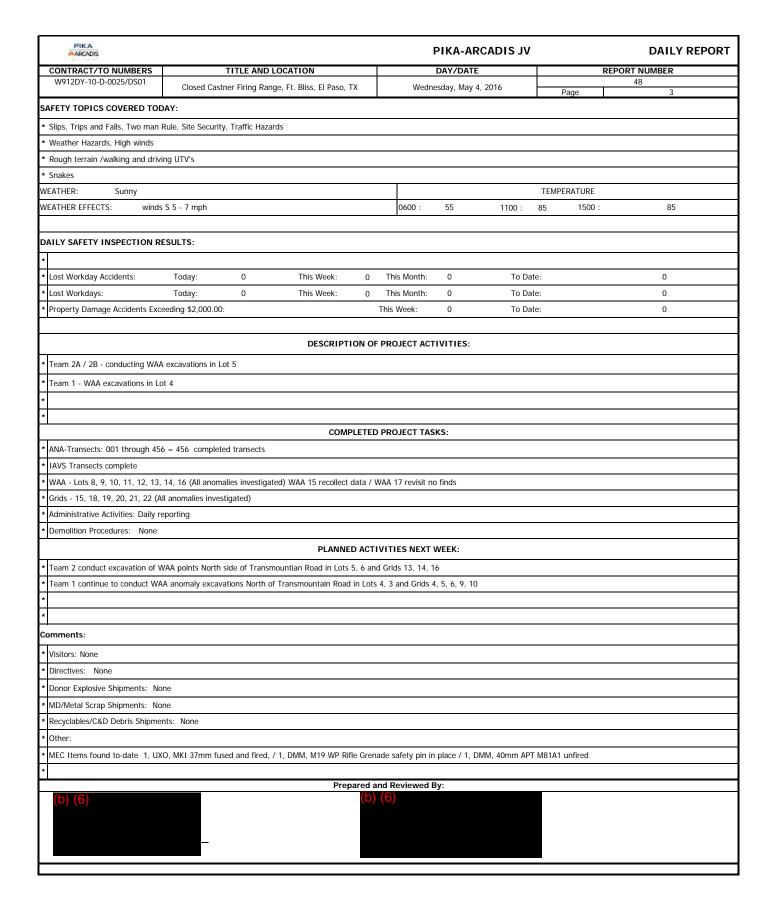
PIKA PARCADIS	PIKA-ARCADIS JV						
ONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REF	ORT NUMBER			
V912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Tuesday, May 3, 2016	Page	47 2			
	PROJECT	DESCRIPTION:	9-				
		I Investigation					
		ERSIGHT PERSONNEL:					
echnical Lead: (b) (6)			OESS: (b) (6)				
	Project Correspondence Log		Status				
				_			
	Deliverables		Data Submitted				
Wookl	y Report: 29 February - 4 March 2016		Date Submitted 3/15/2016				
	kly Report: 7 March - 11 March 2016		3/15/2016				
	kly Report: 7 March - 18 March 2016		3/23/2016				
	Veekly Report: 21 - 24 March 2016		3/30/2016				
	kly Report: 28 March to 1 April 2016		4/6/2016				
	Weekly Report: 4 - 7 April 2016		4/14/2016				
	Veekly Report: 11 - 15 April 2016		4/19/2016				
	Veekly Report: 18 - 22 April 2016		4/27/2016				
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PIKA ARCADIS				ı	PIKA-AR	RCADIS JV			DAILY REPOR	
CONTRACT/TO NUMBERS	TITLE AND LOCATION				DAY/DATE			REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	nge, Ft. Bliss, El Paso, T	(	Tues	day, May 3,	2016	Pa	go	47	
SAFETY TOPICS COVERED TOD	ΔV·		ı				ra	ge	3	
		urdo								
<ul> <li>* Slips, Trips and Falls, Two man F</li> <li>* Weather Hazards, High winds</li> </ul>	Rule, Site Security, Traffic Haza	iius								
* Rough terrain /walking and driving	na HTV's									
* Snakes	119 01 V 3									
WEATHER: Sunny							TEMPER	ATURF		
	S 5 - 7 mph			0600 :	55	1100 :	75	1500 :	75	
	· · · · · · · · · · · · · · · · · · ·									
DAILY SAFETY INSPECTION RE	SULTS:									
,										
* Lost Workday Accidents:	Today: 0	This Week:	0	This Month:	0	To Dat	ΙΔ.		0	
* Lost Workdays:	Today: 0	This Week:		This Month:	0	To Dat			0	
* Property Damage Accidents Exce	-	THIS WEEK.		nis Week:	0	To Dat			0	
						10 001				
		DESCRIPTION	ON OF D	RO IFCT ACT	IVITIES					
		DESCRIPTION		KOJECT ACT	TVITILS.					
* Team 2A / 2B - completed WAA	excavations in Lot 17									
* Team 1 - WAA excavations in Lo	t 4 /completed excavations in	DGM Grid 15								
Received an EM 61 on site from	PIKA									
k										
T		COMP	ETED P	ROJECT TAS	KS:					
* ANA-Transects: 001 through 456	o = 456 completed transects									
* IAVS Transects complete										
* WAA - Lots 8, 9, 10, 11, 12, 13,		ted) WAA 15 recollect d	ata / WA	A 17 revisit no	finds					
* Grids - 15, 18, 19, 20, 21, 22 (All										
* Administrative Activities: Daily re	porting									
* Demolition Procedures: None										
		PLANNED	ACTIV	ITIES NEXT \	WEEK:					
* Team 2 conduct excavation of W	/AA points North side of Transi	mountian Road in Lots 5	, 6 and (	Grids 13, 14, 1	6					
* Team 1 continue to conduct WAA	A anomaly excavations North of	of Transmountain Road	n Lots 4,	3 and Grids 4	, 5, 6, 10, 1	1, 15				
*										
*										
Comments:										
* Visitors: None										
* Directives: None										
* Donor Explosive Shipments: Nor	ne									
* MD/Metal Scrap Shipments: Nor	ne									
* Recyclables/C&D Debris Shipmer	nts: None									
Other:										
* MEC Items found to-date 1, UX	O, MKI 37mm fused and fired,	/ 1, DMM, M19 WP Rifle	e Grenad	e safety pin in	place / 1, D	DMM, 40mm APT	M81A1 ur	nfired		
*										
		Prepa	red and	Reviewed E	By:					
(b) (6)			(	o) (6)						

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION DAY/DATE			DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01			DII FLD TV			48	
	Closed Castner Firing Rar	ige, Ft. Bliss,	ELPASO, IX	•	Wednesday, May 4, 2016	Page	1
	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricor		00				
1110171107151557	Stafford,						
		PRIME CO		R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		SUMMAR	RY OF WORK PER	RFORMED
SUXOS	(b) (6)	<b>0%</b> 10.0	4%	8%	Conduction Field Project Consists		-
UXOSO/SSHO	(b) (6)	10.0			Conducting Field Project Oversite Conducting Safety Oversite		
UXOQC	_	10.0			Conducting 3arety Oversite  Conducting QC operations on site		
0,000		10.0			conducting ac operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management/Reacquisition of WA	AA Points	
DGM Team Member		10.0			MC Sampling		
UXO III		1.0		9.0	WAA Point Investigation		
UXO III UXO II		1.0		9.0 9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0	9.0		MC Sampling Escort		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/		estigation: 8%, Grid Vegetation a
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
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Daily T	otal	74.0	9.0	117.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	7860.0
TOTAL WORK HOURS FROM START OF PROJECT	8060.0

PIKA PARCADIS	PIKA-ARCADIS JV DA						
ONTRACT/TO NUMBERS W912DY-10-D-0025/DS01	TITLE AND LOCATION	DAY/DATE	REP	ORT NUMBER 48			
V912D1-10-D-0025/D501	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, May 4, 2016	Page	2			
	PROJECT	DESCRIPTION:	<u> </u>				
	Remedia	I Investigation					
	GOVERNMENT OV	ERSIGHT PERSONNEL:					
echnical Lead: (b) (6)			OESS: (b) (6)				
	Project Correspondence Log		Status				
				_			
	Deliverables		Date Submitted				
Weekl	ly Report: 29 February - 4 March 2016		3/15/2016				
	kly Report: 7 March - 11 March 2016		3/15/2016				
	kly Report: 14 March - 18 March 2016		3/23/2016				
	Veekly Report: 21 - 24 March 2016		3/30/2016				
	kly Report: 28 March to 1 April 2016		4/6/2016				
	Weekly Report: 4 - 7 April 2016		4/14/2016				
V	Veekly Report: 11 - 15 April 2016		4/19/2016				
V	Weekly Report: 18 - 22 April 2016		4/27/2016				
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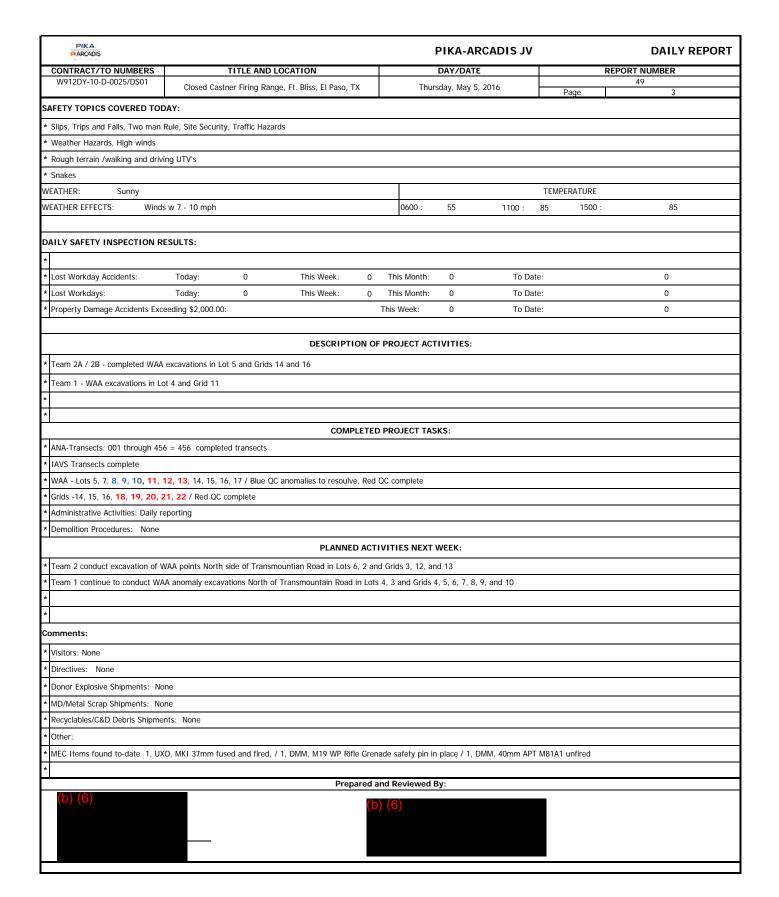
PIKA AARCADIS		PIKA-ARCADIS JV		DAILY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER		
W912DY-10-D-0025/DS01	Classed Coate on Fining Pages 5th Pilips Fil Page TV	Wednesday May 4 2017	48			
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Wednesday, May 4, 2016	Page	5		

PHOTOS

PIK A MARCADIS					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND I	D LOCATION DAY/DATE			DAY/DATE	RE	PORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	ae. Ft. Bliss.	El Paso, TX		Thursday, May 5, 2016		49
	CONTRACTOR:	<b>5</b> -77			<b>y.</b> - <b>y</b> - <b>.</b> -	Page	1
	12723 Capricorn	Dr. Suite 50	າດ	_			
PIKA-ARCADIS JV	Stafford, T		50				
	<u> </u>		ONTRACTO	R/SUBC	ONTRACTOR WORKFORCE		
Position	Name		HOURS		CLIMMAD	Y OF WORK PERFO	DMED
	(b) (6)	0%	4%	8%		TOF WORK PERFO	RIVIED
SUXOS UXOSO/SSHO	(b) (b)	10.0 10.0			Conducting Field Project Oversite		
UXOQC	<del>                                     </del>	10.0			Conducting Safety Oversite Conducting QC operations on site		
5,645		10.0			conducting to operations on site		
GEO Team Lead		10.0			Reacquisition of WAA Points		
Data Managar		10.0			Data Managament/Dagagulakt	A Dointo	
Data Manager MC Team Member		10.0			Data Management/Reacquisition of WA MC Sampling	NA PUINTS	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	<u> </u>	1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II	<del> </del>	1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0	9.0		MC Sampling Escort		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I	_	1.0		9.0	WAA Point Investigation		
UXO I	<del> </del> -	1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO I	<del> </del>	1.0		9.0	WAA Point Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Grids Anomaly Investig	gation: 8%, Grid Vegetation and
					Surface Clearance: 4%, DGM Mapping	Grids: 4%	
		-					
					1		
		†					
-							·
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Daily 7	Total	74.0	9.0	117.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	8060.0
TOTAL WORK HOURS FROM START OF PROJECT	8260.0

PIKA ARCADIS		PIKA-ARCADIS JV	,	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, May 5, 2016	Page	49 2
	DDO IFCT DI	CODIDTION:	raye	2
		ESCRIPTION:  nvestigation		
	GOVERNMENT OVER	RSIGHT PERSONNEL:		
Technical Lead: (b) (6)			OESS: (b) (6)	
	Project Correspondence Log	<u> </u>	Status	
	Troject correspondence Log		Status	
	Deliverables		Date Submitted	
Week	ly Report: 29 February - 4 March 2016		3/15/2016	
Wee	kly Report: 7 March - 11 March 2016		3/15/2016	
Week	kly Report: 14 March - 18 March 2016		3/23/2016	
V	Veekly Report: 21 - 24 March 2016		3/30/2016	
Wee	ekly Report: 28 March to 1 April 2016		4/6/2016	
	Weekly Report: 4 - 7 April 2016		4/14/2016	
	Weekly Report: 11 - 15 April 2016		4/19/2016	
	Weekly Report: 18 - 22 April 2016		4/27/2016	
V	Neekly Report: 25 - 29 April 2016		5/5/2016	



PIKA ARCADIS		PIKA-ARCADIS JV	DAILY REPO		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Costner Firing Dange Et Dies El Dass TV	Thursday May F 201/		49	
	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Thursday, May 5, 2016	Page	5	

**PHOTOS** 

PIKA PARCADIS					PIKA-ARCADIS JV		DAILY REPOR
CONTRACT/TO NUMBERS	TITLE AND	LOCATION DAY/DATE					REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Ran	ina Et Rlicc	FI Paso TY		Friday, May 6, 2016		50
		ige, i t. biiss,	LIT 030, TA	•	Triday, May 0, 2010	Page	1
Ţ	CONTRACTOR:						
PIKA-ARCADIS JV	12723 Capricon		00				
	Stafford, 1		DALTDAGTO	D (CLIDO)	ONITO A OTO D. MODIVEO DOE		
		PRIME CO	HOURS	DR/SUBC	ONTRACTOR WORKFORCE		
Position	Name	0%	4%	8%	SUMMAF	RY OF WORK PER	RFORMED
SUXOS	(b) (6)	10.0	770	0 70	Conducting Field Project Oversite		
UXOSO/SSHO	(8) (8)	10.0			Conducting Safety Oversite		
UXOQC		10.0			Conducting QC operations on site		
GEO Team Lead	_	10.0			Reacquisition of WAA Points		
Data Manager		10.0			Data Management/Reacquisition of W/	ΔΔ Points	
MC Team Member		10.0			MC Sampling	ut i oliito	
UXO III		1.0		9.0	WAA Point Investigation		
UXO III		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II	_	1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation WAA Point Investigation		
UXO II		1.0		9.0	WAA Point Investigation		
UXO II		1.0	9.0		MC Sampling Escort		
UXO II		1.0		9.0	WAA Point Investigation		
UXO I		1.0		9.0	WAA Point Investigation		
UXO I	_	1.0		9.0	WAA Point Investigation		
UXO I UXO I		1.0		9.0 9.0	WAA Point Investigation WAA Point Investigation		
0.01		1.0		7.0	WAA Foint Investigation		
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/	Gride Anomaly Inv	estigation: 8% Grid Vegetation as
					Surface Clearance: 4%, DGM Mapping		estigation. 676, Gnd Vegetation at
					tanas sisaranse. 176, 20m mapping	0.145. 175	
+							
		+					
		1					
		-					
		+	-				
		1					
		+					
-		+					
-		1					
Daily To	otal	74.0	9.0	117.0		-	

TOTAL WORK HOURS ON JOB SITE THIS DATE	200.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	8260.0
TOTAL WORK HOURS FROM START OF PROJECT	8460.0

PIKA ARCADIS		PIKA-ARCADIS JV	,	DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, May 6, 2016	Page	50 2
	PROJECT DE		raye	
	PROJECT DE	SCRIPTION:		
	Remedial II	vestigation		
	GOVERNMENT OVER	SIGHT PERSONNEL:		
Technical Lead: (b) (6)			OESS: (b) (6)	
	Project Correspondence Log		Status	
	Troject correspondence Log		Status	
	Deliverables		Date Submitted	
Week	ly Report: 29 February - 4 March 2016		3/15/2016	
	kly Report: 7 March - 11 March 2016		3/15/2016	
	kly Report: 14 March - 18 March 2016		3/23/2016	
	Veekly Report: 21 - 24 March 2016		3/30/2016	
	ekly Report: 28 March to 1 April 2016		4/6/2016	
	Weekly Report: 4 - 7 April 2016		4/14/2016	
V	Neekly Report: 11 - 15 April 2016		4/19/2016	
V	Neekly Report: 18 - 22 April 2016		4/27/2016	
	Weekly Report: 25 - 29 April 2016		5/5/2016	
		1		

PIKA ARCADIS				ı	PIKA-AR	CADIS JV		DAILY REPOR		
CONTRACT/TO NUMBERS	TITLE AND L	OCATION			DAY/DATE		REPOR	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	je, Ft. Bliss, El Paso, TX		Frid	ay, May 6, 2	2016	50 Page 3			
SAFETY TOPICS COVERED TOD	AY:					· · · · · · · · · · · · · · · · · · ·	ago			
* Slips, Trips and Falls, Two man F	Rule, Site Security, Traffic Hazar	ds								
* Weather Hazards, High winds										
* Rough terrain /walking and drivi	ng UTV's									
* Snakes										
VEATHER: Sunny						TEMP	ERATURE			
VEATHER EFFECTS: Winds	S 5 - 7 mph			0600 :	55	1100 : 90	1500 :	90		
DAILY SAFETY INSPECTION RE	ESULTS:									
Lost Workday Accidents:	Today: 0	This Week:		This Month:	0	To Date:		0		
Lost Workdays:	Today: 0	This Week:		This Month:	0	To Date:		0		
Property Damage Accidents Exce	eeding \$2,000.00:		Th	is Week:	0	To Date:		0		
		DESCRIPTIO	N OF P	RO IFCT ACT	IVITIES					
* Team 2A / 2B - conducted WAA	overviations in Let /	DESCRIPTIO	IN OF P	ROJECI ACI	IVIIIE3.					
Team 1 - WAA excavations in Lo	t 4 and Grid 11									
*										
*										
ANA Transacta 001 through 45/	457	COMPL	ETED P	ROJECT TAS	KS:					
ANA-Transects: 001 through 456	b = 456 completed transects									
IAVS Transects complete	12 14 14 (All anomalias invar	ctigated) WAA 15 recell	act data	/ M/A A 17 rov	icit no findo					
* WAA - Lots 5, 7, 8, 9, 10, 11, 12 * DGM Grids -14, 15, 16, 18, 19, 2		_	eci uaia	/ WAA I/ Iev	ISIL IIU IIIIUS					
* Administrative Activities: Daily re		jateu)								
* Demolition Procedures: None	porting									
Demontor Procedures. None		DI ANNED	ACTIVI	TIES NEXT	NEEK:					
* Team 2 conduct excavation of W	/AA nainta Narth aida af Transm			TILS NEXT	WLLK.					
* Team 1 continue to conduct WA				and ?						
reall I continue to conduct WA	A anomaly excavations north of	Transmountain Road ii	I LUIS I	anu z						
k										
Comments:										
T		_								
Visitors: None										
Directives: None	no.									
Donor Explosive Shipments: No										
MD/Metal Scrap Shipments: Noi Recyclables/C&D Debris Shipmer										
* Other:	ILS. INUTIC									
	O MKI 27mm fused and fired	1 DMM M10 WD Die	Gronad	a cafoty nin in	place / 1 P	MM 40mm ADT M0141	unfired			
MEC Items found to-date 1, UX	o, wiki szillili lused and lifed, /	I, DIVINI, IVITY WE RITTE	GI EI IAG	z sarety piri in	piace / I, L	WIN, 40IIIII APT W8TAT	ummeu			
		Prepar	red and	Reviewed E	By:					
(b) (6)				(b) (6)						

PIKA ARCADIS		PIKA-ARCADIS JV		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Costner Firing Dange Et Dies El Dass TV	Eridou Mou ( 201/		50	
W712B1 10 B 00207B001	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Friday, May 6, 2016	Page	5	

PHOTOS

PIKA ARCADIS		WEEKLY REPORT				
CONTRACT/TO NUMBERS	TITLE AN	D LOCATION			WEEK	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing R	ange Et Bliss	FI Paso. TX		October 27 to 28 October	25
		ango, i ii biloo,	21. 4007 17		00.020. 27 to 20 00.020.	Page 1
	CONTRACTOR:	orn Dr. Suite 50	20			
PIKA-ARCADIS JV	Stafford	, TX 77477	50			
		NTRACTOR/S	UBCONTR	ACTOR V	VORKFORCE	
Position	Name		HOURS			WORK PERFORMED
		0%	4%	8%		WORK FERFORIVIED
MC Team Leader MC Team	(b) (6)	0.0 13.0			ISM Sampling ISM Sampling	
Wo Team	(b) (d)	13.0			13W Sampling	
LING 11	(1.) (2)		11.0			
UXO II	(b) (6)	2.0	11.0	0.0	MC Escort	
Weekly To	tal	15.0	11.0	0.0		

26.0 13774.0 13800.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA PARCADIS	PIKA-AR	CADIS JV	WEEKLY REPORT			
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	October 27 to 28 October	Page 2			
	PROJECT DESCRIPTION:		r age   2			
	Remedial Investigation					
	GOVERNMENT OVERSIGHT PERS	ONNEL:				
Technical Lead: Frank Roepke		OESS: Mike	e Slavens			
·		L				
Pro	oject Correspondence Log	Stat	us			
Field Change	Request #1 (Movement of 3 DGM grids)	Approved 22	March 2016			
Field Chan	ge Request #2 (Anomaly Resolution)	Approved 29	April 2016			
	Deliverables	Date Sub	Date Submitted			
Weekly	Report for 29 February to 4 March	Submitted for revie	w 16 March 2016			
Weekly	y Report for 7 March to 11 March	Submitted for revie	Submitted for review 16 March 2016			
Weekly	Report for 14 March to 18 March	Submitted for revie	w 23 March 2016			
Weekly	Report for 21 March to 25 March	Submitted for revie	w 30 March 2016			
Week	ly Report for 28 March to 1 April	Submitted for revi	ew 6 April 2016			
Wee	kly Report for 4 April to 8 April	Submitted for review	Submitted for review 13 April 2016			
Week	ly Report for 11 April to 15 April	Submitted for review	Submitted for review 19 April 2016			
Week	ly Report for 18 April to 22 April	Submitted for review	Submitted for review 27 April 2016			
We	ekly Report for 25 to 29 April	Submitted for revi	Submitted for review 5 May 2016			
W	/eekly Report for 2 to 6 May	Submitted for review	Submitted for review 12 May 2016			
W	eekly Report for 9 to 13 May	Submitted for review	ew 19 May 2016			
We	eekly Report for 16 to 20 May	Submitted for review	ew 27 May 2016			
We	eekly Report for 24 to 27 May	Submitted for revi	ew 3 June 2016			
Weel	kly Report for 30 May to June 3	Submitted for review	ew 17 June 2016			
Week	kly Report for 6 June to 10 June	Submitted for review	ew 17 June 2016			
We	ekly Report for 13 to 17 June	Submitted for review	ew 27 June 2016			
Week	ly Report for 20 June to 24 June	Submitted for review	ew 28 June 2016			
Weel	kly Report for 27 June to 1 July	Submitted for revi	Submitted for review 13 July 2016			
W	Veekly Report for 5 to 8 July	Submitted for revi	ew 13 July 2016			
We	eekly Report for 11 to 15 July	Submitted for revi	ew 19 July 2016			
Wee	kly Report for 22 to 26 August	Submitted for review	6 September 2016			

PIKA		PIKA-ARCADIS JV								
CONTRACT/TO NUMBERS	TITLE AND LOCATION						REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Cas	tner Firing Ran	ge, Ft. Bliss, El Paso, T	X	Octobe	r 27 to 28 C	October	Page	25	3
SAFETY TOPICS COVERED FOR WEE	K:							. ugo		
* Slips, Trips and Falls, Two man Rule,	Site Security, Traff	ic Hazards, ger	neral PPE, UTV safety t	raining						
* Weather Hazards, High winds, thunde	rstorms, lightning									
* Proper Hydration										
* Snakes and rough terrain										
ADVERSE WEATHER FOR THE WEEK:						AVERA	GE WEEKLY TEM	PERATURE º	F	
					0600 :	74	1100 :	84 1	500 :	84
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	e:		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date	e:		0
* Property Damage Accidents Exceeding					This Week:	0	To Date	e:		0
PLANNED ACTIVITIES NEXT WEEK: * ISM Sampling.										
Comments:  * Visitors: None										
* Directives: None										
* Donor Explosive Shipments: None										
<ul> <li>MD/Metal Scrap Shipments: N/A</li> <li>Recyclables/C&amp;D Debris Shipments: N</li> </ul>	Vone									
* Other:  * MEC Items found /demo'd to-date: 1,  * APHE unfired / MK 27 PD Nose Fuse v	, UXO, MKI 37mm			ifle Gre	nade safety pin ir	n place / 1, [	DMM, 40mm APT	M81A1 unfir	ed / 1, 3	7mm
AFTIC diffilled / Wik 27 FD Nose I use V	vitii booster cup/	1, UXO, W49 00								-
			Prepared and Revie	ewed B	y:					
(b) (6)					(b) (6)	1				

KA KADIS		WEEKLY REPORT				
CONTRACT/TO NUMBERS	TITLE AND LOCATION				WEEK	REPORT NUMBER
W912DY-10-D-0025/DS01	D-0025/DS01 Closed Castner Firing Range, Ft. Bliss, El Paso, TX October 31 to September 4		,	October 21 to September 4	26	
W 9 12 D 1 - 10 - D - 002 3 / D 30 1			October 31 to September 4	Page		
	CONTRACTOR:					
PIKA-ARCADIS JV		corn Dr. Suite 50	00			
		I, TX 77477			VAD.//	
	PRIME CO	NTRACTOR/S		ACTOR W	VORKFORCE	
Position	Name	0%	HOURS 4%	8%	SUMMARY OF WO	RK PERFORMED
MC Team Leader	(b) (6)	27.0	1 770	070	ISM Sampling	
MC Team		45.0			ISM Sampling	
_						
UXO II		8.0	28.0	0.0	MC Escort	
UXO II		6.0	21.0	0.0	MC Escort	
UXO II		2.0	7.0	0.0	MC Escort	
					+	
					<u> </u>	
					<u> </u>	
					1	
Weekly To	otal	88.0	56.0	0.0		

144.0 13800.0 13944.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA	WEEKLY REPORT						
CONTRACT/TO NUMBERS	TITLE AND LOCATION	ATION WEEK					
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	October 31 to September 4	Page 2				
	PROJECT DESCRIPTION:		Tage   2				
	Remedial Investigation						
	GOVERNMENT OVERSIGHT PERS	ONNEL:					
Technical Lead: (b) (6)		OESS: (b)	(6)				
			(0)				
Pro	oject Correspondence Log	Statu	JS				
Field Change F	Request #1 (Movement of 3 DGM grids)	Approved 22 N	March 2016				
Field Chang	ge Request #2 (Anomaly Resolution)	Approved 29	April 2016				
	Deliverables		Date Submitted				
	Report for 29 February to 4 March		Submitted for review 16 March 2016				
Weekly	Report for 7 March to 11 March	Submitted for review	v 16 March 2016				
Weekly	Report for 14 March to 18 March	Submitted for review	Submitted for review 23 March 2016				
Weekly	Report for 21 March to 25 March	Submitted for review	Submitted for review 30 March 2016				
Weekl	y Report for 28 March to 1 April	Submitted for revie	ew 6 April 2016				
Weel	kly Report for 4 April to 8 April		Submitted for review 13 April 2016				
Weekl	y Report for 11 April to 15 April	Submitted for revie	Submitted for review 19 April 2016				
Weekl	y Report for 18 April to 22 April	Submitted for revie	Submitted for review 27 April 2016				
We	ekly Report for 25 to 29 April	Submitted for review	ew 5 May 2016				
W	eekly Report for 2 to 6 May	Submitted for review 12 May 2016					
We	eekly Report for 9 to 13 May	Submitted for review 19 May 2016					
We	ekly Report for 16 to 20 May	Submitted for revie	Submitted for review 27 May 2016				
We	ekly Report for 24 to 27 May	Submitted for review 3 June 2016					
Week	sly Report for 30 May to June 3	Submitted for review 17 June 2016					
Week	ly Report for 6 June to 10 June	Submitted for review	Submitted for review 17 June 2016				
Wee	Weekly Report for 13 to 17 June Submitted for review						
Weekl	y Report for 20 June to 24 June	Submitted for review	w 28 June 2016				
Week	kly Report for 27 June to 1 July	Submitted for review 13 July 2016					
W	eekly Report for 5 to 8 July	Submitted for review 13 July 2016					
We	ekly Report for 11 to 15 July	Submitted for revie	w 19 July 2016				
Wee	kly Report for 22 to 26 August	Submitted for review 6	September 2016				

PIKA PARCADIS		PIKA-ARCADIS JV							WEEKLY REPORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION  Closed Castner Firing Range, Ft. Bliss, El Paso, TX				WEEK			REP	ORT NU	MBER
W912DY-10-D-0025/DS01				ГΧ	October	31 to Septe	ember 4	Pa	26 ige	3
SAFETY TOPICS COVERED FOR WEI	EK:			Į				1 4	go	
* Slips, Trips and Falls, Two man Rule,	Site Security, Traff	ic Hazards, ger	neral PPE, UTV safety t	raining						
* Weather Hazards, High winds, thunde	rstorms, lightning									
* Proper Hydration										
* Snakes and rough terrain										
ADVERSE WEATHER FOR THE WEEK:						AVERA	GE WEEKLY TEM	PERATUR	E ºF	
					0600 :	73	1100 :	86	1500 :	86
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	e:		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date			0
* Property Damage Accidents Exceeding			THIS WEEK.		This Week:	0	To Date			0
DESCRIPTION OF PROJECT ACTIVI	TIFS:									
PLANNED ACTIVITIES NEXT WEEK:  * ISM Sampling.										
Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: N/A  * Recyclables/C&D Debris Shipments:    * Other:  # MEC Items found /demo'd to-date: 1		fueed and fire	N / 1 DMM M10 WD.	Diffo Cro	podo cofoty nio li	a place / 1. F	MMM 40mm ADT	MO1A1	nfired / 1	27mm
* APHE unfired / MK 27 PD Nose Fuse v			Omm fuzed and fired.			n piace / I, L	JMM, 40mm APT	M8TAT U	ntirea / I,	3/mm
			Prepared and Revi	ewed B	y:					
(b) (6)				(k	0) (6)					

PIKA ARCADIS		WEEKLY REPORT							
CONTRACT/TO NUMBERS	TITLE AND LOCATION				WEEK	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing F				November 7 to November 11	27			
W712D1-10-D-0023/D301		ange, i t. biiss,	LIT aso, TA	`	November 7 to November 11	Page 1			
	CONTRACTOR:	5 0 !! 5							
PIKA-ARCADIS JV	12/23 Caprio	orn Dr. Suite 50 , TX 77477	00						
		NTRACTOR/S	LIRCONTR	ACTOR V	NOBREOBCE				
		INTRACTOR/S	HOURS	ACTOR V					
Position	Name (b) (6)	0% 4% 89		8%	SUMMARY OF WO	RK PERFORMED			
MC Team Leader	(D) (O)	36.0			ISM Sampling				
MC Team	_	45.0			ISM Sampling				
UXO II		0.0	0.0	0.0	MC Escort				
UXO II		8.0	28.0	0.0	MC Escort	· · · · · · · · · · · · · · · · · · ·			
UXO II		10.0	35.0	0.0	MC Escort				
		<u> </u>	<del>                                     </del>		+				
					+				
			İ						
Weekly To	tal	99.0	63.0	0.0					

162.0 13944.0 14106.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA PARCADIS	ARCADIS JV						
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	November 7 to November 11	Page 2				
	PROJECT DESCRIPTION:		rage 2				
	Remedial Investigation						
	GOVERNMENT OVERSIGHT PERS	ONNEL:					
Technical Lead: (b) (6)		OESS: (b)	(6)				
(8)			(0)				
Pro	ject Correspondence Log	Statu	IS				
Field Change R	Request #1 (Movement of 3 DGM grids)	Approved 22 N	March 2016				
Field Chang	ge Request #2 (Anomaly Resolution)	Approved 29	April 2016				
	Deliverables	Date Subi	mitted				
Weekly F	Report for 29 February to 4 March	Submitted for review	/ 16 March 2016				
Weekly	Report for 7 March to 11 March	Submitted for review	/ 16 March 2016				
Weekly	Report for 14 March to 18 March	Submitted for review 23 March 2016					
Weekly	Report for 21 March to 25 March	Submitted for review	/ 30 March 2016				
Weekly	y Report for 28 March to 1 April	Submitted for revie	w 6 April 2016				
Week	kly Report for 4 April to 8 April	Submitted for review 13 April 2016					
Weekl	y Report for 11 April to 15 April	Submitted for review	w 19 April 2016				
Weekl	y Report for 18 April to 22 April	Submitted for review	w 27 April 2016				
Wee	ekly Report for 25 to 29 April	Submitted for revie	ew 5 May 2016				
W	eekly Report for 2 to 6 May	Submitted for revie	w 12 May 2016				
We	ekly Report for 9 to 13 May	Submitted for revie	w 19 May 2016				
Wee	ekly Report for 16 to 20 May	Submitted for revie	w 27 May 2016				
Wee	ekly Report for 24 to 27 May	Submitted for revie	w 3 June 2016				
Week	ly Report for 30 May to June 3	Submitted for review	w 17 June 2016				
Week	y Report for 6 June to 10 June	Submitted for review	w 17 June 2016				
Wee	ekly Report for 13 to 17 June	Submitted for review	w 27 June 2016				
Weekly	y Report for 20 June to 24 June	Submitted for review	w 28 June 2016				
Week	ly Report for 27 June to 1 July	Submitted for revie	w 13 July 2016				
W	eekly Report for 5 to 8 July	Submitted for revie	w 13 July 2016				
We	ekly Report for 11 to 15 July	Submitted for revie	w 19 July 2016				
Weel	kly Report for 22 to 26 August	Submitted for review 6	September 2016				

PIKA MARCADIS			PIK	(A-AF	CADIS JV			WEEKLY REPORT		
CONTRACT/TO NUMBERS		TITLE AND	LOCATION			WEEK		REF	ORT NU	MBER
W912DY-10-D-0025/DS01	Closed Cas	stner Firing Ran	ge, Ft. Bliss, El Paso, 1	ГХ	Novemb	er 7 to Nove	mber 11	Pa	27 ge	3
SAFETY TOPICS COVERED FOR WEE	K:							1 4	9~	
* Slips, Trips and Falls, Two man Rule, S	Site Security, Traff	fic Hazards, ger	neral PPE, UTV safety t	raining						
* Weather Hazards, High winds, thunde	rstorms, lightning									
* Proper Hydration										
* Snakes and rough terrain										
ADVERSE WEATHER FOR THE WEEK:						AVERA	GE WEEKLY TEM	PERATUR	E ºF	
					0600 :	72	1100 :	81	1500 :	81
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	<b>:</b>		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date	<del></del>		0
* Property Damage Accidents Exceeding	\$2,000.00:				This Week:	0	To Date	e:		0
* Resample 40 ISM locations. All sample  PLANNED ACTIVITIES NEXT WEEK:  * ISM Sampling.		5 II (1055), Wa	anii goti.							
Comments:  * Visitors: None  * Directives: None										
* Donor Explosive Shipments: None										
* MD/Metal Scrap Shipments: N/A * Recyclables/C&D Debris Shipments: N	lone									
* Other:										
* MEC Items found /demo'd to-date: 1, APHE unfired / MK 27 PD Nose Fuse v				Rifle Gre	nade safety pin ir	n place / 1, [	DMM, 40mm APT	M81A1 ui	nfired / 1,	37mm
			Prepared and Revie	ewed E	iv:					
(b) (6)										

PIKA		PIKA-ARCADIS JV					
CONTRACT/TO NUMBERS	TITLE AN	ND LOCATION			WEEK	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing I	Dange Et Blice	Fl Daso TV	,	November 14 to November 28	28	
W 7 12 D 1 - 10 - D - 00 2 3 / D 3 0 1		Karige, Ft. biiss,	LIFASU, IA	`	November 14 to November 28	Page 1	
	CONTRACTOR:	5 0 11 5					
PIKA-ARCADIS JV	12/23 Capril	corn Dr. Suite 50 d, TX 77477	00				
		NTRACTOR/S	LIDCONTD	ACTOR V	MODIFORCE		
		NIKACIOK/3	HOURS	ACTOR V			
Position	Name	0%	4%	8%	SUMMARY OF WOI	RK PERFORMED	
MC Team Leader	(b) (6)	9.0			ISM Sampling		
MC Team	(-) (-)	9.0			ISM Sampling		
					+		
UXO II		0.0	0.0	0.0	MC Escort		
UXO II		2.0	7.0	0.0	MC Escort		
UXO II		2.0	7.0	0.0	MC Escort		
	-	•			+		
					+	_	
						· · · · · · · · · · · · · · · · · · ·	
			<u> </u>		1		
Weekly To	otal	22.0	14.0	0.0			

36.0 14106.0 14142.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA ARCADIS	PIKA-AR	CADIS JV	WEEKLY REPORT			
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	November 14 to November 28	Page 2			
	PROJECT DESCRIPTION:		3-			
	Remedial Investigation					
	GOVERNMENT OVERSIGHT PERS	ONNEL:				
Technical Lead: (b) (6)		OESS: (b) (	6)			
Dro	signt Correspondence Log	Statu	•			
	pject Correspondence Log	Approved 22 M				
<u>_</u>	Request #1 (Movement of 3 DGM grids)					
Fleid Chang	ge Request #2 (Anomaly Resolution)	Approved 29 A	April 2016			
	Deliverables	Date Subn	nittod			
Maakh. I	Deliverables	Submitted for review				
	Report for 29 February to 4 March					
<u>_</u>	Report for 7 March to 11 March	Submitted for review				
<u>_</u>	Report for 14 March to 18 March		Submitted for review 23 March 2016 Submitted for review 30 March 2016			
<u>-</u>	Report for 21 March to 25 March					
	y Report for 28 March to 1 April	Submitted for review 6 April 2016				
	kly Report for 4 April to 8 April		Submitted for review 13 April 2016			
	y Report for 11 April to 15 April	Submitted for review 19 April 2016				
	y Report for 18 April to 22 April	Submitted for review				
	ekly Report for 25 to 29 April	Submitted for revie				
	eekly Report for 2 to 6 May	Submitted for review				
	eekly Report for 9 to 13 May	Submitted for review				
	ekly Report for 16 to 20 May	Submitted for review				
	ekly Report for 24 to 27 May	Submitted for review				
	lly Report for 30 May to June 3	Submitted for review				
	ly Report for 6 June to 10 June	Submitted for review				
	ekly Report for 13 to 17 June	Submitted for review				
•	y Report for 20 June to 24 June	Submitted for review				
	ly Report for 27 June to 1 July		Submitted for review 13 July 2016			
	eekly Report for 5 to 8 July		Submitted for review 13 July 2016			
We	ekly Report for 11 to 15 July	Submitted for review				
Weel	kly Report for 22 to 26 August	Submitted for review 6	September 2016			

PIKA		PIKA-ARCADIS JV								POR
CONTRACT/TO NUMBERS		TITLE AND	LOCATION			WEEK		REI	PORT NUM	/IBER
W912DY-10-D-0025/DS01	Closed Cas	stner Firing Rar	ige, Ft. Bliss, El Paso, T	X	Novembe	er 14 to Nov	ember 28	D,	28 nge	3
SAFETY TOPICS COVERED FOR WEE	EK:							1 6	ige	3
* Slips, Trips and Falls, Two man Rule,	Site Security, Traff	fic Hazards, ger	neral PPE, UTV safety tr	aining						
* Weather Hazards, High winds, thunde	erstorms, lightning									
* Proper Hydration										
* Snakes and rough terrain										
ADVERSE WEATHER FOR THE WEEK:						AVFRA	GE WEEKLY TEMI	PERATUR	F ºF	
NOVEROL WEATHER FOR THE WEEK.					0600 :	70	1100 :	77	1500 :	77
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	):		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date	):		0
* Property Damage Accidents Exceeding	g \$2,000.00:				This Week:	0	To Date	):		0
PLANNED ACTIVITIES NEXT WEEK:										
* None, ISM resampling now complete.										
Comments: * Visitors: None										
* Directives: None										
* Donor Explosive Shipments: None * MD/Metal Scrap Shipments: N/A										
Recyclables/C&D Debris Shipments: 1	None									
Other:	LIVO MILL 27	£	1 / 1 DMM M10 M/D D	:d - C		/ 1	DAMA 40 ADT	110111		27
MEC Items found /demo'd to-date: 1 APHE unfired / MK 27 PD Nose Fuse v				ifie Gre	nade safety pin ir	n piace / i, i	DIMIMI, 40MM APT	M81A1 u	ntirea / 1,	3/mm
,		,								
			Prepared and Revie	wed E	y:					
(b) (6)										

	D LOCATION					
				WEEK REPO		
Closed Castner Firing F	Pange Et Bliss	Fl Paso TX	,	January 16 to January 20	29	
	tarige, i t. biiss,	LITU30, TA	`	Sandary 10 to Sandary 20	Page 1	
	orn Dr. Cuito E	20				
12723 Caprio	orn Dr. Suite 50 1 TX 77477	50				
		LIBCONTR	ACTOR V	VORKEORCE		
	INTICACTOR) 3		AOTOR V			
Name	0%	4%	8%		RK PERFORMED	
(b) (6)				ISM Sampling		
	47.0			ISM Sampling		
	0.0	0.0	0.0	MC Escort		
				MC Escort		
	0.0	0.0	0.0	MC Escort		
				_		
<del></del>				+		
	J					
				+		
				+		
				+		
tal	57.0	21.0	0.0	1		
	Stafford PRIME CO Name	12723 Capricorn Dr. Suite 5t Stafford, TX 77477  PRIME CONTRACTOR/S  Name  0% 0,0 47.0 0.0 10.0 0.0 0.0	12723 Capricorn Dr. Suite 500 Stafford, TX 77477  PRIME CONTRACTOR/SUBCONTR    HOURS   0.0   49%	12723 Capricorn Dr. Suite 500 Stafford, TX 77477  PRIME CONTRACTOR/SUBCONTRACTOR V  Name  HOURS  0% 4% 8%  0.0 47.0  0.0 0.0 0.0  10.0 31.0 0.0  0.0 0.0 0.0  10.0 31.0 0.0  10.0 0.0 0.0  10.0 0.0 0.0  10.0 0.0 0.0 0.0 0.0  10.0 0.0 0.0 0.0 0.0  10.0 0.0 0.0 0.0 0.0  10.0 0.0 0.0 0.0 0.0  10.0 0.0 0.0 0.0 0.0  10.0 0.0 0.0 0.0 0.0 0.0  10.0 0.0 0.0 0.0 0.0 0.0  10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0  10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	12723 Capricorn Dr. Suite 500 Stafford, TX 77477  PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE    Name	

88.0 14142.0 14230.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA	PIKA-AR	CADIS JV	WEEKLY REPORT				
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	January 16 to January 20	Page 2				
	PROJECT DESCRIPTION:		ruge r				
	Remedial Investigation						
	GOVERNMENT OVERSIGHT PERS	ONNEL:					
Technical Lead: (b) (6)		OESS: (b)	(6)				
			\ <u>\</u>				
Pro	ject Correspondence Log	Stat	us				
Field Change F	Request #1 (Movement of 3 DGM grids)	Approved 22 I	March 2016				
Field Chang	ge Request #2 (Anomaly Resolution)	Approved 29	April 2016				
	Deliverables	Date Sub	mitted				
Weekly F	Report for 29 February to 4 March	Submitted for review					
	Report for 7 March to 11 March	Submitted for revie					
	Report for 14 March to 18 March	Submitted for review 23 March 2016					
Weekly	Report for 21 March to 25 March	Submitted for revie	Submitted for review 30 March 2016				
Weekl	y Report for 28 March to 1 April	Submitted for revi	ew 6 April 2016				
Weel	kly Report for 4 April to 8 April	Submitted for review 13 April 2016					
Weekl	y Report for 11 April to 15 April	Submitted for review	ew 19 April 2016				
Weekl	y Report for 18 April to 22 April	Submitted for review	ew 27 April 2016				
Wee	ekly Report for 25 to 29 April	Submitted for revi	ew 5 May 2016				
W	eekly Report for 2 to 6 May	Submitted for review	ew 12 May 2016				
W€	eekly Report for 9 to 13 May	Submitted for review	ew 19 May 2016				
We	ekly Report for 16 to 20 May	Submitted for review	ew 27 May 2016				
We	ekly Report for 24 to 27 May	Submitted for revi	ew 3 June 2016				
Week	ly Report for 30 May to June 3	Submitted for revie	w 17 June 2016				
Week	ly Report for 6 June to 10 June	Submitted for revie	w 17 June 2016				
Wee	ekly Report for 13 to 17 June	Submitted for revie	w 27 June 2016				
Weekl	y Report for 20 June to 24 June	Submitted for revie	w 28 June 2016				
Week	ly Report for 27 June to 1 July	Submitted for review	ew 13 July 2016				
W	eekly Report for 5 to 8 July	Submitted for review	ew 13 July 2016				
We	ekly Report for 11 to 15 July	Submitted for review	ew 19 July 2016				
Weel	kly Report for 22 to 26 August	Submitted for review	6 September 2016				

PIKA				WEEKLY REPOR						
CONTRACT/TO NUMBERS		TITLE AND LOC	CATION			WEEK		REP	ORT NUN	ИBER
W912DY-10-D-0025/DS01	Closed Cas	stner Firing Range,	Ft. Bliss, El Paso, 7	ГХ	Januar	ry 16 to Janu	ary 20	Pag	29	3
SAFETY TOPICS COVERED FOR W	/EEK:							Tuç	je <u> </u>	J
* Slips, Trips and Falls, Two man Rule		fic Hazards, genera	I PPE, UTV safety t	raining						
* Weather Hazards, High winds, thund	derstorms, lightning									
* Proper Hydration										
* Snakes and rough terrain	·		·				·			
ADVERSE WEATHER FOR THE WEEK:					$\overline{}$	AVERA	GE WEEKLY TEMP	PERATURI		
DVERGE WEATHER. S. T.E.					0600 :	58	1100 :	60	1500 :	60
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	):		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date	): 		0
* Property Damage Accidents Exceedi	ing \$2,000.00:				This Week:	0	To Date	<b>)</b> :		0
PLANNED ACTIVITIES NEXT WEE										
* Sample ISM, berms, and sediment leading to the sediment leads to the sediments:	ocations.									
* Visitors: None										
* Directives: None										
* Donor Explosive Shipments: None										
* Donor Explosive Shipments: None * MD/Metal Scrap Shipments: N/A										
	: None 1, UXO, MKI 37mm			≀ifle Gre	nade safety pin ir	1 place / 1, [	DMM, 40mm APT	M81A1 un	fired / 1,	37mm
<ul> <li>* MD/Metal Scrap Shipments: N/A</li> <li>* Recyclables/C&amp;D Debris Shipments:</li> <li>* Other:</li> <li>MEC Items found /demo'd to-date:</li> </ul>	: None 1, UXO, MKI 37mm	1, UXO, M49 60mm				ı place / 1, [	DMM, 40mm APT	M81A1 un	fired / 1,	37mm

PIKA		PIKA-ARCADIS JV								
CONTRACT/TO NUMBERS	TITLE AN	D LOCATION			WEEK	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing R	ange, Ft. Bliss,	El Paso, TX		January 23 to January 28	30 Page 1				
	CONTRACTOR:									
PIKA-ARCADIS JV	12723 Caprico Stafford	orn Dr. Suite 500 , TX 77477								
	PRIME COI	NTRACTOR/S	UBCONTR	ACTOR V	VORKFORCE					
Position	Name	0%	HOURS 4%	8%	SUMMARY OF WO	RK PERFORMED				
MC Team	(b) (6)	64.0			ISM Sampling					
UXO II		12.0	49.5	0.0	MC Escort					
Weekly To	tal	76.0	49.5	0.0						

125.5 14230.0 14355.5

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA ARCADIS	PIKA-AR	CADIS JV	WEEKLY REPORT			
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	January 23 to January 28	Page 2			
	PROJECT DESCRIPTION:		1.090 2			
	Remedial Investigation					
	GOVERNMENT OVERSIGHT PERSON	ONNEL:				
Technical Lead: (b) (6)		OESS: (b)	(6)			
D	i					
	ject Correspondence Log	State				
	Request #1 (Movement of 3 DGM grids)	Approved 22 I				
Field Chang	ge Request #2 (Anomaly Resolution)	Approved 29	April 2016			
	Deliverables	Date Sub				
	Report for 29 February to 4 March	Submitted for review				
	Report for 7 March to 11 March	Submitted for review				
	Report for 14 March to 18 March	Submitted for review				
-	Report for 21 March to 25 March	Submitted for review	Submitted for review 30 March 2016			
Weekly	y Report for 28 March to 1 April	Submitted for review 6 April 2016				
Week	kly Report for 4 April to 8 April	Submitted for revie	Submitted for review 13 April 2016			
Weekl	y Report for 11 April to 15 April	Submitted for review 19 April 2016				
Weekl	y Report for 18 April to 22 April	Submitted for revie	Submitted for review 27 April 2016			
Wee	ekly Report for 25 to 29 April	Submitted for revi	ew 5 May 2016			
We	eekly Report for 2 to 6 May	Submitted for review	ew 12 May 2016			
We	ekly Report for 9 to 13 May	Submitted for review	ew 19 May 2016			
	ekly Report for 16 to 20 May	Submitted for review	ew 27 May 2016			
Wee	ekly Report for 24 to 27 May	Submitted for review	ew 3 June 2016			
Week	ly Report for 30 May to June 3	Submitted for revie	w 17 June 2016			
Weekl	ly Report for 6 June to 10 June	Submitted for revie	w 17 June 2016			
Wee	ekly Report for 13 to 17 June	Submitted for revie	w 27 June 2016			
Weekly	y Report for 20 June to 24 June	Submitted for revie	w 28 June 2016			
<b>-</b>	ly Report for 27 June to 1 July	Submitted for review	ew 13 July 2016			
	eekly Report for 5 to 8 July		Submitted for review 13 July 2016			
	ekly Report for 11 to 15 July		Submitted for review 19 July 2016			
	kly Report for 22 to 26 August	Submitted for review				

		PIKA-ARCADIS JV								POR
CONTRACT/TO NUMBERS		TITLE AND L	OCATION			WEEK		REP	ORT NUN	/IBER
W912DY-10-D-0025/DS01	Closed Cas	tner Firing Range	e, Ft. Bliss, El Paso,	TX	Januar	y 23 to Janua	ary 28	Pag	30 ne	3
AFETY TOPICS COVERED FOR WE	EEK:						<u> </u>	1 4	<u> </u>	-
Slips, Trips and Falls, Two man Rule	, Site Security, Traff	ic Hazards, gene	ral PPE, UTV safety t	raining						
Weather Hazards, High winds, thund	lerstorms, lightning									
Proper Hydration										
Snakes and rough terrain										
DVERSE WEATHER FOR THE WEEK:						AVERAC	GE WEEKLY TEMP	PERATURE	0F	
					0600 :	59	1100 :	56	1500 :	56
AFETY INSPECTION RESULTS:										
Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date			0
Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date			0
Property Damage Accidents Exceeding		U	THIS WEEK.		This Week:	0	To Date			0
DESCRIPTION OF PROJECT ACTIV	ITIES:									
PLANNED ACTIVITIES NEXT WEEK Sample ISM, berms, and sediment to										
comments: Visitors: None Directives: None										
Donor Explosive Shipments: None MD/Metal Scrap Shipments: N/A Recyclables/C&D Debris Shipments:	None									
Other: MEC Items found /demo'd to-date:	1, UXO, MKI 37mm			Rifle Grer	nade safety pin ir	n place / 1, D	MM, 40mm APT	M81A1 un	ifired / 1,	37mm
APHE unfired / MK 27 PD Nose Fuse	with booster cup/				· · · · · · · · · · · · · · · · · · ·					
APHE unfired / MK 27 PD Nose Fuse	with booster cup/		Prepared and Revi	ewed By	v:					

PIKA		PIKA-ARCADIS JV				
CONTRACT/TO NUMBERS	TITLE AN	D LOCATION			WEEK	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing R	ange, Ft. Bliss,	El Paso, TX		February 7 to February 10	31 Page 1
	CONTRACTOR:					
PIKA-ARCADIS JV	12723 Caprice Stafford	corn Dr. Suite 500 d, TX 77477				
	PRIME CO	NTRACTOR/S	UBCONTR	ACTOR W	VORKFORCE	
Position	Name	0%	HOURS 4%	8%	SUMMARY OF WO	RK PERFORMED
MC Team	(b) (6)	28.5			ISM Sampling	
UXO II		6.0	18.5	0.0	MC Escort	
Weekly To	tal	34.5	18.5	0.0		

53.0 14355.5 14408.5

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA PARCADIS								
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER					
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	February 7 to February 10	Page 2					
	PROJECT DESCRIPTION:		raye 2					
	Remedial Investigation							
	GOVERNMENT OVERSIGHT PERS	ONNEL:						
Technical Lead: (b) (6)		OESS: (b)	(6)					
(8)								
Pro	ject Correspondence Log	State	JS					
Field Change F	Request #1 (Movement of 3 DGM grids)	Approved 22 N	March 2016					
Field Chang	ge Request #2 (Anomaly Resolution)	Approved 29	April 2016					
	Deliverables	Date Sub	mitted					
Weekly F	Report for 29 February to 4 March	Submitted for review	v 16 March 2016					
Weekly	Report for 7 March to 11 March	Submitted for review	Submitted for review 16 March 2016					
Weekly	Report for 14 March to 18 March	Submitted for review 23 March 2016						
Weekly	Report for 21 March to 25 March	Submitted for review	Submitted for review 30 March 2016					
Weekl	y Report for 28 March to 1 April	Submitted for revi	ew 6 April 2016					
Weel	kly Report for 4 April to 8 April	Submitted for revie	Submitted for review 13 April 2016					
Weekl	y Report for 11 April to 15 April	Submitted for revie	w 19 April 2016					
Weekl	y Report for 18 April to 22 April	Submitted for revie	w 27 April 2016					
Wee	ekly Report for 25 to 29 April	Submitted for revi	ew 5 May 2016					
W	eekly Report for 2 to 6 May	Submitted for review	ew 12 May 2016					
We	eekly Report for 9 to 13 May	Submitted for review	ew 19 May 2016					
We	ekly Report for 16 to 20 May	Submitted for review	ew 27 May 2016					
We	ekly Report for 24 to 27 May	Submitted for review	ew 3 June 2016					
Week	ly Report for 30 May to June 3	Submitted for revie	w 17 June 2016					
Week	ly Report for 6 June to 10 June	Submitted for revie	w 17 June 2016					
Wee	ekly Report for 13 to 17 June	Submitted for revie	w 27 June 2016					
Weekl	y Report for 20 June to 24 June	Submitted for revie	w 28 June 2016					
Week	sly Report for 27 June to 1 July	Submitted for review	ew 13 July 2016					
W	eekly Report for 5 to 8 July	Submitted for review	ew 13 July 2016					
We	ekly Report for 11 to 15 July	Submitted for review	ew 19 July 2016					
Weel	kly Report for 22 to 26 August	Submitted for review	6 September 2016					

PIKA		PIKA-ARCADIS JV									
CONTRACT/TO NUMBERS		TITLE AND	LOCATION				REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Cas	stner Firing Rar	nge, Ft. Bliss, El Paso, T	Х	February 7 to February 10			Dr	31	3	
SAFETY TOPICS COVERED FOR WEE	EK:							Г	age	3	
* Slips, Trips and Falls, Two man Rule,	Site Security, Traff	fic Hazards, gei	neral PPE, UTV safety tr	aining							
* Weather Hazards, High winds, thunde	rstorms, lightning										
* Proper Hydration											
* Snakes and rough terrain											
ADVERSE WEATHER FOR THE WEEK:						AVERA	GE WEEKLY TEM	PERATUR	E ºF		
					0600 :	62	1100 :	78	1500 :	78	
CAFETY INCOPOTION DECLIETS.											
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	··		0	
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date			0	
* Property Damage Accidents Exceeding		U	THIS WEEK.	U	This Week:	0	To Date			0	
PLANNED ACTIVITIES NEXT WEEK: None, ISM resampling now complete.		ples delivered	to ALS In Kelso, Washin	gton.							
Comments:  * Visitors: None											
Directives: None											
Donor Explosive Shipments: None MD/Metal Scrap Shipments: N/A											
Recyclables/C&D Debris Shipments: N	Vone										
Other:  MEC Items found /demo'd to-date: 1, APHE unfired / MK 27 PD Nose Fuse v				ifle Gre	nade safety pin ir	n place / 1, l	DMM, 40mm APT	M81A1 u	nfired / 1,	37mm	
			Prepared and Revie	wed B	w·						
(b) (6)			repared and revie		<i>j</i> .						

PIKA					PIKA-ARCADIS JV		DAILY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION				DAY/DATE		REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Pan	ng Range, Ft. Bliss, El Paso, TX			Monday, June 13, 2016		74
	, and the second	ge, i t. biiss,	LIFASU, IA	`	Worlday, June 13, 2010	Page	1
	CONTRACTOR:		_				
PIKA-ARCADIS JV	12723 Capricorr Stafford, T		00				
	Stanord, 1		NTDACTO	DP/SLIBC	ONTRACTOR WORKFORCE		
		T KIIVIE CC	HOURS				
Position	Name	0%	4%	8%	SUMMARY	OF WORK PER	RFORMED
SUXOS	(b) (6)	12.0			Conducting Field Project Oversite		
UXOSO/SSHO UXOQC	_	11.0 10.0			Conducting Safety Oversite		
UXUQC		10.0			Conducting QC operations on site		
		1					
Data Manager		10.0			MC Soil Sampling		
DGM Team Member UXO II	-	10.0 2.0		9.0	MC Soil Sampling QC Lot 8, 9,10 clean up and demo ops		
UXO II	<del> </del>	2.0		9.0	QC Lot 8, 9,10 clean up and demo ops		
UXO I		2.0	7.0	2.0	Soil Sample escort and demo		
UXO I		2.0		9.0	QC Lot 8, 9,10 clean up and demo ops		
	_						
	_						
					NOTE: IAVS: 4%/ANA: 8%/WAA: 8%/G	Grids Anomaly Inv	vestigation: 8% Grid Vegetation and
					Surface Clearance: 4%, DGM Mapping (	Grids: 4%	restigation 670, ona regetation and
		1					
		+					
						•	
		+			1		
		1					
		+			-		
		1					
Daily <sup>-</sup>	Total	61.0	7.0	29.0			

TOTAL WORK HOURS ON JOB SITE THIS DATE CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT TOTAL WORK HOURS FROM START OF PROJECT 12331.0 12428.0

97.0

10/26/2018 007320

PIKA		PIKA-ARCADIS JV DAILY R							
CONTRACT/TO NUMBERS	TITLE AND LOCATION	DAY/DATE	RE	REPORT NUMBER					
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	Monday, June 13, 2016	Page	74 2					
	PRO IFCT (	DESCRIPTION:	rage	2					
	Remedial	Investigation							
	GOVERNMENT OVI	ERSIGHT PERSONNEL:							
Technical Lead: (b) (6)			OESS: (b) (6)						
	Project Correspondence Log		Status						
				_					
	Deliverables		Date Submitted						
	ly Report: 29 February - 4 March 2016		3/15/2016						
	ekly Report: 7 March - 11 March 2016		3/15/2016						
	kly Report: 14 March - 18 March 2016		3/23/2016 3/30/2016						
	Veekly Report: 21 - 24 March 2016 ekly Report: 28 March to 1 April 2016		4/6/2016						
	Weekly Report: 4 - 7 April 2016		4/14/2016						
	Weekly Report: 11 - 15 April 2016		4/19/2016						
	Weekly Report: 18 - 22 April 2016		4/27/2016						
	Weekly Report: 25 - 29 April 2016		5/5/2016						
	Weekly Report : 2 - 6 May 2016		5/12/2016						
	Weekly Report: 9 - 13 May 2016		5/19/2016						
	Weekly Report: 16 - 20 May 2016		5/27/2016						
	Weekly Report: 24 - 27 May 2016		6/3/2016						
	Veekly Report for 31- 3 June 2016		6/17/2016						
	Veekly Report for 6 - 10 June 2016		6/17/2016						
<u> </u>	· · · · · · · · · · · · · · · · · · ·								
				_					

PIKA PARCADIS			F	PIKA-AI	RCADIS JV		DAILY REPORT	
CONTRACT/TO NUMBERS	TITLE AND L	.OCATION		DAY/DAT	E	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Rang	ge, Ft. Bliss, El Paso, TX	Mond	lay, June 1	3, 2016	Page	3	
AFETY TOPICS COVERED TOD	)ΔΥ·				ı	ruge		
Slips, Trips and Falls, Two man F		rde						
Weather Hazards, High winds	tule, Site Security, Traine Haza	us						
Rough terrain /walking and driving	ng HTV's							
Snakes	119 01 7 3							
VEATHER: Sunny					TEN	MPERATURE	_	
	S 8 mph		0600 :	71		1500 :	98	
VEATTIER ETTECTS. WINGS	3 6 HipH		0000 .	/ 1	1100 : 98	1300 .	70	
ALL V CAFETY INCREATION DE								
OAILY SAFETY INSPECTION RE	ESUL15:							
Lost Workday Accidents:	Today: 0		This Month:	0	To Date:		0	
Lost Workdays:	Today: 0		This Month:	0	To Date:		0	
Property Damage Accidents Exce	eeding \$2,000.00:	Th	nis Week:	0	To Date:		0	
		DESCRIPTION OF P	ROJECT ACT	IVITIES:				
Team 1 Completed QC resolutio	n and final demo op							
Soil Sampling Team - continue IS	SM Sampling							
SUXOS Final Daily Report for ME	C activities.							
		COMPLETED P	ROJECT TAS	KS:				
ANA-Transects complete								
IAVS Transects complete								
WAA - Lots complete								
DGM Grids complete								
Additional DGM Grids complete								
Administrative Activities: Weekly	reporting through 3 June 2016	,						
Demolition Procedures: Final den	no shot to destroy MDFH (fuze	parts, tracer elements on 37mr	m and 40mm	TP rounds)	all demo material has	been destroyed and t	he mags are empty.	
•		PLANNED ACTIV		WEEK:				
MC soil sampling activities / 3 UX	KO II escorts will be onsite until	soil sampling has been comple	ted.					
comments:								
Visitors: None								
Directives: None								
Donor Explosive Shipments: Nor	ne							
MD/Metal Scrap Shipments: Nor								
Recyclables/C&D Debris Shipmer								
Other:								
MEC Items found to-date 1, UX	O. MKI 37mm fuzed and fired	/ 1. DMM, M19 WP Rifle Grenar	le safety nin i	n place / 1	. DMM. 40mm APT M8°	A1 unfired / 1 37mm	n APHF unfired / MK 27 PD	
Nose Fuze with Booster Cup / 1,				F.230 / 1				
		Prepared and	Reviewed E	Зу:				
(b) (6)								

CONTRACT/TO NUMBERS	TITLE AI	ND LOCATION			WEEK	REPORT NUM	RE
W912DY-10-D-0025/DS01	Closed Castner Firing	Range, Ft. Bliss.	El Paso, TX		29 August to 2 September	23	
	CONTRACTOR:	. 3-,	, .,,			Page	_
	12723 Canri	corn Dr. Suite 50	າດ				_
PIKA-ARCADIS JV		d, TX 77477					
	PRIME CO	NTRACTOR/S	UBCONTRA	ACTOR W	VORKFORCE		_
Position	Name		HOURS		SUMMARY OF WO	DV DEDECORMED	_
		0%	4%	8%		KK PEKFORMED	_
MC Team Leader MC Team	(b) (6)	8.0 24.0			Seep Sampling		_
MC Team	<del> </del>	24.0			Seep Sampling		_
							_
UXO II		4.0	28.0	0.0	MC Escort		
							_
	+	_					_
							_
	+						_
							_
	+	-					_
	1						_
	+						_
							_
	+						_
							_
	-						
	+	-			+		_
	+				†		_
Weekly To	tal	36.0	28.0	0.0			_
· · · · · · · · · · · · · · · · · · ·			•		•		_
WORK HOURS ON JOB SITE T	HIS WEEK					64.0	_
LATIVE TOTAL OF WORK HOU	RS FROM PREVIOUS REPO	RT				13488.0	
WORK HOURS FROM START (	DE DECT					13552.0	_

**PIKA-ARCADIS JV** 

WEEKLY REPORT

PIKA ARCADIS

10/26/2018 007323

PIKA ARCADIS	PIKA-AR	CADIS JV	WEEKLY REPORT				
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER				
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	29 August to 2 September	Page 2				
	PROJECT DESCRIPTION:		•				
	Remedial Investigation						
/L\ (0\	GOVERNMENT OVERSIGHT PERS	ONNEL:					
Technical Lead:		OESS:	(6)				
Dec	oject Correspondence Log	State	10				
		Approved 22 M					
	Request #1 (Movement of 3 DGM grids) ge Request #2 (Anomaly Resolution)	Approved 22 N					
Field Criary	ge Request #2 (Anomaly Resolution)	Approved 29	April 2010				
	Deliverables	Date Sub					
	Report for 29 February to 4 March	Submitted for review					
Weekly	Report for 7 March to 11 March	Submitted for review	Submitted for review 16 March 2016				
Weekly	Report for 14 March to 18 March	Submitted for review 23 March 2016					
Weekly	Report for 21 March to 25 March	Submitted for review 30 March 2016					
Week	y Report for 28 March to 1 April	Submitted for review	Submitted for review 6 April 2016				
Wee	kly Report for 4 April to 8 April	Submitted for revie	Submitted for review 13 April 2016				
Week	ly Report for 11 April to 15 April	Submitted for revie	Submitted for review 19 April 2016				
Week	ly Report for 18 April to 22 April	Submitted for revie	Submitted for review 27 April 2016				
We	ekly Report for 25 to 29 April	Submitted for revi	ew 5 May 2016				
W	eekly Report for 2 to 6 May	Submitted for revie	w 12 May 2016				
W	eekly Report for 9 to 13 May	Submitted for revie	w 19 May 2016				
We	ekly Report for 16 to 20 May	Submitted for revie	w 27 May 2016				
	ekly Report for 24 to 27 May	Submitted for review	ew 3 June 2016				
	kly Report for 30 May to June 3	Submitted for revie	w 17 June 2016				
	ly Report for 6 June to 10 June	Submitted for revie	w 17 June 2016				
	ekly Report for 13 to 17 June	Submitted for revie	Submitted for review 27 June 2016				
	y Report for 20 June to 24 June	Submitted for revie	w 28 June 2016				
	kly Report for 27 June to 1 July	Submitted for revie					
	/eekly Report for 5 to 8 July	Submitted for revie					
	ekly Report for 11 to 15 July	Submitted for revie					
	kly Report for 22 to 26 August	Submitted for review					

PIKA ARCADIS	PIKA-AF	RCADIS JV	WEEKLY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	29 August to 2 September	23		
W912D1-10-D-0023/D301	Closed Castrier Filling Range, Ft. Dilss, El Faso, TX	29 August to 2 September	Page 3		

# SUMMARY OF WORK COMPLETED (Field Sample Collected Only)

ISM		Weekly	Total to Date	Total in Project	Remaining	% Completed
1314	Sampled	0	149	149	0	100%
Sediments		Weekly	Total to Date	Total in Project	Remaining	% Completed
Jeannenes	Sampled	0	52	52	0	100%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	0	47	47	0	100%
Seeps <sup>1</sup>	Observed Water Sampled	0	2	2	0	100%
Seeps	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	37	47	47	0	100%
	Observed Water Sampled	3	4	4	0	100%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
Surface	Sampled / Documented <sup>3</sup>	0	12	12	0	100%
Water <sup>2</sup>	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Sampled / Documented <sup>4</sup>	0	12	12	0	100%
Backstop		Weekly	Total to Date	Total in Project	Remaining	% Completed
Berms	Sampled	0	10	10	0	100%

#### Notes

ISM - Incremental Sampling Methodology

10/26/2018 007325

<sup>19</sup> Seep areas were identified with 1 seep sampling being proposed from each area. Not all seeps contained water during dry and wet season events.

Rain events tracked by rain gauge located outside of Archeological Museum

Non-rain event weekly number represents pre-selected locations for surface water collection - no sample collected due to lack of precipitation. Photodocumented as dry.

<sup>&</sup>lt;sup>4</sup> Rain event was triggered on 21 August. No water was observed at locations on 24-26 August. No sample collected. Photodocumented as dry.

PIKA PARCADIS		PIKA-ARCADIS JV								
CONTRACT/TO NUMBERS		TITLE AND	LOCATION			WEEK		REPORT NUMBE		
W912DY-10-D-0025/DS01	Closed Cas	stner Firing Rar	nge, Ft. Bliss, El Paso, T	Х	29 August to 2 September			Pag	23	4
SAFETY TOPICS COVERED FOR WEE	 EK:							i ug	<u> </u>	
* Slips, Trips and Falls, Two man Rule,	Site Security, Traff	fic Hazards, ger	neral PPE, UTV safety tr	aining						
* Weather Hazards, High winds, thunde	erstorms, lightning									
Proper Hydration										
* Snakes and rough terrain										
ADVERSE WEATHER FOR THE WEEK:						AVERA	GE WEEKLY TEM	PERATURE	°F	
					0600 :	67	1100 :	83	1500 :	83
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	e:		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date			0
Property Damage Accidents Exceeding					This Week:	0	To Date	<u></u>		0
PLANNED ACTIVITIES NEXT WEEK:  * None, Phase I of MC investigation now										
* Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Mostal Corne Shipments N/A										
* MD/Metal Scrap Shipments: N/A  * Recyclables/C&D Debris Shipments: I  * Other:  MEC Items found /demo'd to-date: 1  APHE unfired / MK 27 PD Nose Fuse v	, UXO, MKI 37mm	fused and fired	d, / 1, DMM, M19 WP Ri 0mm fuzed and fired.	fle Gre	nade safety pin in	place / 1, D	DMM, 40mm APT	M81A1 unf	ired / 1,	37mm
			Prepared and Revie	wed R	v:					

PIKA-ARCADIS JV		NDIS JV	WEEKLY REPOR			
TITLE AND LOCATION WEEK				REPORT NUMBER		
Closed Castner Firing Range, Ft. Bliss, El Paso, TX			(	18 July to 22 July	21	
			•			Page 1
Capricorn Dr.	PIKA-ARCADIS JV		00			
afford, TX 7	FIRA-ARCADIS 3V	77477				
E CONTRAC		ACTOR/S		ACTOR W	VORKFORCE	
$\vdash$	Position	0%	HOURS 4%	8%	SUMMARY OF WO	ORK PERFORMED
	MC Team Leader	5.0		0.70	Removal of site equipment and con	ex
	MC Team	40.0			ISM and Berm Sampiling	
	MC Team	40.0			ISM and Berm Sampiling	
	UXO II	5.0	42.0	0.0	MC Escort	
					+	
					+	
			<u> </u>			
					+	
					+	
			†			
			+			
			-			
	Wa-II-T-I-I	1 00 0	12.0	0.0	<u> </u>	
	Weekly Total	90.0	42.0		0.0	0.0

132.0 13307.0 13439.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA RCADIS	PIKA-ARCADIS JV					
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	18 July to 22 July	21 Page 2			
	PROJECT DESCRIPTION	  :				
	Remedial Investigation					
(1.) (0)	GOVERNMENT OVERSIGHT PER	SONNEL:				
Technical Lead: (b) (6)		OESS:	) (6)			
D	inst Common and an and an	Che				
	rject Correspondence Log		ntus			
	Request #1 (Movement of 3 DGM grids) pe Request #2 (Anomaly Resolution)		2 March 2016 9 April 2016			
	Deliverables	Date Su	ıbmitted			
Weekly I	Report for 29 February to 4 March	Submitted for revi	ew 16 March 2016			
Weekly	Report for 7 March to 11 March	Submitted for revi	ew 16 March 2016			
Weekly	Report for 14 March to 18 March	Submitted for revi	Submitted for review 23 March 2016			
Weekly	Report for 21 March to 25 March	Submitted for revi	Submitted for review 30 March 2016			
Weekl	y Report for 28 March to 1 April	Submitted for re	Submitted for review 6 April 2016			
Weel	kly Report for 4 April to 8 April	Submitted for rev	Submitted for review 13 April 2016			
Weekl	y Report for 11 April to 15 April	Submitted for rev	riew 19 April 2016			
Weekl	y Report for 18 April to 22 April	Submitted for rev	riew 27 April 2016			
We	ekly Report for 25 to 29 April	Submitted for re	view 5 May 2016			
W	eekly Report for 2 to 6 May	Submitted for rev	view 12 May 2016			
We	ekly Report for 9 to 13 May	Submitted for rev	view 19 May 2016			
We	ekly Report for 16 to 20 May	Submitted for rev	view 27 May 2016			
We	ekly Report for 24 to 27 May	Submitted for re	view 3 June 2016			
Week	ly Report for 30 May to June 3	Submitted for rev	iew 17 June 2016			
Week	y Report for 6 June to 10 June	Submitted for rev	iew 17 June 2016			
Wee	ekly Report for 13 to 17 June	Submitted for rev	iew 27 June 2016			
Weekl	Report for 20 June to 24 June	Submitted for rev	iew 28 June 2016			
Week	ly Report for 27 June to 1 July	Submitted for rev	view 13 July 2016			
W	eekly Report for 5 to 8 July	Submitted for re-	view 13 July 2016			
W/-	ekly Report for 11 to 15 July	Submitted for rev	day 10 July 2016			

PIKA-AR	RCADIS JV	WEEKLY RE	PORT
TITLE AND LOCATION	WEEK	REPORT NU	MBER
Closed Castner Firing Pange Et Bliss El Pase TV	18 July to 22 July	21	
Closed Castrier Filling Range, Ft. bilss, El Paso, TX	10 July to 22 July	Page	3
			TITLE AND LOCATION WEEK REPORT NU  Closed Castner Firing Range, Ft. Bliss, Fl Paso, TX 18 July to 22 July 21

## SUMMARY OF WORK COMPLETED (Field Sample Collected Only)

ISM		Weekly	Total to Date	Total in Project	Remaining	% Completed
1314	Sampled	0	149	149	0	100%
Sediments		Weekly	Total to Date	Total in Project	Remaining	% Completed
ocuments	Sampled	0	52	52	0	100%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	0	47	47	0	100%
Seeps <sup>1</sup>	Observed Water Sampled	0	2	2	0	100%
Seeps	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	0	0	47	47	0%
	Observed Water Sampled	0	0	9	9	0%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
Surface	Sampled / Documented <sup>3</sup>	0	12	12	0	100%
Water <sup>2</sup>	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Sampled / Documented	0	0	12	12	0%
Backstop		Weekly	Total to Date	Total in Project	Remaining	% Completed
Berms	Sampled	9	10	10	0	100%
· · ·						

## Notes

ISM - Incremental Sampling Methodology

10/26/2018 007329

<sup>&</sup>lt;sup>1</sup> 9 Seep areas were identified with 1 seep sampling being proposed from each area. Not all seeps contained water during dry season event.

<sup>2</sup> Rain events tracked by rain gauge located outside of Archeological Museum

<sup>3</sup> Non-rain event weekly number represents pre-selected locations for surface water collection - no sample collected due to lack of precipitation. Photodocumented as dry.

PIKA ARCADIS			PIK	A-AF	RCADIS JV			WEE	KLY RE	PORT
CONTRACT/TO NUMBERS	Т	TITLE AND	LOCATION			WEEK		REF	PORT NUI	MBER
W912DY-10-D-0025/DS01	Closed Car	stner Firing Ra	nge, Ft. Bliss, El Paso, T	ΓX	18	July to 22 J	July		21	
SAFETY TOPICS COVERED FOR WEE						•	, 1	Pd	nge	4
* Slips, Trips and Falls, Two man Rule, S		fic Hazards, ge	 neral PPE, UTV safety tr	raining						
* Weather Hazards, High winds										
* Heat stress, proper hydration										
* Snakes and rough terrain										
ADVERSE WEATHER FOR THE WEEK:						AVER/	AGE WEEKLY TEMP	ERATUR	E ºF	
High UV scale all week. High winds possi	ble.				0600 :	76	1100 :	76	1500 :	101
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	::		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date			0
* Property Damage Accidents Exceeding					This Week:	0	To Date			0
* 9 backstop berms sampled and shipped  PLANNED ACTIVITIES NEXT WEEK:  Comments:	TO ALS Laborato	ory in Keiso, wa	asnington for analysis.	5 QA Di	erm son samples s	inipped to a	SGS Accutest III OII	ando, ric	origa.	
* Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: N/A  * Recyclables/C&D Debris Shipments: N  * Other:    MEC Items found /demo'd to-date: 1,   APHE unfired / MK 27 PD Nose Fuse w	UXO, MKI 37mm			lifle Gre	nade safety pin in	place / 1,	DMM, 40mm APT N		nfired / 1,	37mm
			Prepared and Revie	ewed B	y:					
(b) (6)					(b) (6)					

PIKA ARCADIS			PIKA	-ARC	ADIS JV	WEEKLY REPOR		
CONTRACT/TO NUMBERS	TITLE AN	ID LOCATION			WEEK	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing F	Range, Ft. Bliss, El Paso, TX		Closed Castner Firing Range, Ft. Bliss, E			5 July to 8 July	19
	CONTRACTOR:					Page		
PIKA-ARCADIS JV	12723 Caprio	corn Dr. Suite 5	00					
FIRA-ARCADIS JV	Stafford	d, TX 77477						
	PRIME CO	NTRACTOR/S		ACTOR V	VORKFORCE			
Position	Name	0%	HOURS 4%	8%	SUMMARY OF WORK PERFORMED			
MC Team	(b) (6)	50.0			ISM Sampling			
MC Team		50.0			ISM Sampling SW and ISM Sampling			
UXO II		4.0	36.0	0.0	MC Escort			
UXO II		4.0	36.0	0.0	MC Escort			
	-							
	1							
					<u> </u>			
					+			
		-						
	-							
Weekly To		108.0	72.0	0.0	<u> </u>			

180.0 12949.0 13129.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA ARCADIS	PIKA-ARCA	DIS JV	WEEKLY REPO		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	5 July to 8 July	Page 2		
	PROJECT DESCRIPTION:		, age , .		
	Remedial Investigation				
(h.) (C)	GOVERNMENT OVERSIGHT PERSONI	NEL:			
Technical Lead:		OESS:	0) (6)		
Pro	oject Correspondence Log	Si	tatus		
Field Change	Request #1 (Movement of 3 DGM grids)	Approved 2	22 March 2016		
Field Chan	ge Request #2 (Anomaly Resolution)	Approved	29 April 2016		
	Dalinavahlas	Data 6	Submitted		
Wookly	<b>Deliverables</b> Report for 29 February to 4 March		view 16 March 2016		
	y Report for 7 March to 11 March		view 16 March 2016		
	Report for 14 March to 18 March	Submitted for review 23 March 2016			
	Report for 21 March to 25 March	Submitted for review 30 March 2016			
·	ly Report for 28 March to 1 April		eview 6 April 2016		
	ekly Report for 4 April to 8 April		eview 13 April 2016		
	ly Report for 11 April to 15 April		<u> </u>		
	ly Report for 18 April to 22 April	Submitted for review 19 April 2016  Submitted for review 27 April 2016			
	ekly Report for 25 to 29 April		review 5 May 2016		
	/eekly Report for 2 to 6 May		eview 12 May 2016		
	eekly Report for 9 to 13 May		eview 19 May 2016		
			eview 19 May 2016		
	eekly Report for 16 to 20 May eekly Report for 24 to 27 May		eview 27 May 2016 eview 3 June 2016		
	, , , , ,				
	kly Report for 30 May to June 3	Submitted for review 17 June 2016  Submitted for review 17 June 2016			
	kly Report for 6 June to 10 June ekly Report for 13 to 17 June		eview 17 June 2016		
	· · ·				
Week	ly Report for 20 June to 24 June	Submitted for re	eview 12 July 2016		

Submitted for review 12 July 2016

Weekly Report for 27 June to 1 July

PIKA PARCADIS	PIKA-AF	RCADIS JV	WEEKLY REPORT
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	5 July to 8 July	19
W912D1-10-D-0025/D501	Closed Castrier Firing Range, Ft. Bilss, El Paso, TX	5 July to 8 July	Page 3

## SUMMARY OF WORK COMPLETED (Field Sample Collected Only)

ISM		Weekly	Total to Date	Total in Project	Remaining	% Completed
1314	Sampled	24	138	149	11	93%
Sediments		Weekly	Total to Date	Total in Project	Remaining	% Completed
Journal of the second	Sampled	0	52	52	0	100%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
Seeps <sup>1</sup> -	Suspected Visited	0	47	47	0	100%
	Observed Water Sampled	0	2	2	0	100%
Seeps	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	0	0	47	47	0%
	Observed Water Sampled	0	0	9	9	0%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
Surface	Sampled / Documented <sup>3</sup>	0	0	12	12	0%
Water <sup>2</sup>	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Sampled / Documented	0	0	12	12	0%

## Notes

ISM - Incremental Sampling Methodology

10/26/2018 007333

<sup>&</sup>lt;sup>1</sup> 9 Seep areas were identified with 1 seep sampling being proposed from each area. Not all seeps contained water during dry season event.

<sup>2</sup> Rain events tracked by rain gauge located outside of Archeological Museum

<sup>3</sup> Non-rain event weekly number represents pre-selected locations for surface water collection - no sample collected due to lack of precipitation. Photodocumented as dry.

* Safety Topics Covered For Week:  * Slips, Trips and Falls, Two man Rule, Site Sect  * Weather Hazards, High winds  * Heat stress, proper hydration  * Snakes and rough terrain  ADVERSE WEATHER FOR THE WEEK:  High UV scale all week. High winds possible.  SAFETY INSPECTION RESULTS:  * Lost Workday Accidents: To	closed Castner Find Indiana Castner Find Indiana Castner Find Indiana Castner Find Indiana Castner Find Indiana Castner Find Indiana Castner Find Indiana Castner Find Indiana Castner Find Indiana Castner Find Indiana Cast	ords, general f	PPE, UTV safety t  This Week: This Week:	raining  0 0	0600 :  This Month: This Month: This Week:	AVERA 79 0 0	IGE WEEKLY TEM  1100 :  To Date  To Date	PERATURE 103		103 0 0
* SAFETY TOPICS COVERED FOR WEEK:  * Slips, Trips and Falls, Two man Rule, Site Sect  * Weather Hazards, High winds  * Heat stress, proper hydration  * Snakes and rough terrain  ADVERSE WEATHER FOR THE WEEK: High UV scale all week. High winds possible.  * Lost Workday Accidents: To  * Lost Workdays: To  * Property Damage Accidents Exceeding \$2,000  * PROJECT ACTIVITIES:  * 24 ISM locations collected and shipped to ALS  * PLANNED ACTIVITIES NEXT WEEK:	day: C	ords, general f	PPE, UTV safety t	raining  0 0	0600 : This Month: This Month:	AVERA 79 0 0	GE WEEKLY TEM 1100 : To Date To Date	PERATURE 103 e:	e P	103 0 0
* Slips, Trips and Falls, Two man Rule, Site Sect.  * Weather Hazards, High winds  * Heat stress, proper hydration  * Snakes and rough terrain  * ADVERSE WEATHER FOR THE WEEK:  High UV scale all week. High winds possible.  * Lost Workday Accidents:  * Lost Workday Accidents:  To  * Property Damage Accidents Exceeding \$2,000  * Property Damage Accidents Exceeding \$2,000  * 24 ISM locations collected and shipped to ALS  * Lost Workday Accidents Exceeding \$2,000	day: C day: C	0 0	This Week: This Week:	0 0	This Month:	79 0 0	1100 : To Date	PERATURE 103 e:	°F	103 0 0
Weather Hazards, High winds Heat stress, proper hydration Snakes and rough terrain DVERSE WEATHER FOR THE WEEK: High UV scale all week. High winds possible.  SAFETY INSPECTION RESULTS: Lost Workday Accidents: To Property Damage Accidents Exceeding \$2,000  DESCRIPTION OF PROJECT ACTIVITIES:  24 ISM locations collected and shipped to ALS	day: C day: C	0 0	This Week: This Week:	0 0	This Month:	79 0 0	1100 : To Date	103 e:		0
* Heat stress, proper hydration  * Snakes and rough terrain  ADVERSE WEATHER FOR THE WEEK:  digh UV scale all week. High winds possible.  * Lost Workday Accidents:  * Lost Workdays:  To  * Property Damage Accidents Exceeding \$2,000  DESCRIPTION OF PROJECT ACTIVITIES:  * 24 ISM locations collected and shipped to ALS  PLANNED ACTIVITIES NEXT WEEK:	day: C	0	This Week:	0	This Month:	79 0 0	1100 : To Date	103 e:		0
* Snakes and rough terrain  ADVERSE WEATHER FOR THE WEEK: digh UV scale all week. High winds possible.  * Lost Workday Accidents:  * Lost Workdays:  * Property Damage Accidents Exceeding \$2,000  * PESCRIPTION OF PROJECT ACTIVITIES:  * 24 ISM locations collected and shipped to ALS  * DESCRIPTION OF PROJECT ACTIVITIES:  * 24 ISM locations collected and shipped to ALS	day: C	0	This Week:	0	This Month:	79 0 0	1100 : To Date	103 e:		0
* Snakes and rough terrain  **DVERSE WEATHER FOR THE WEEK:  **ligh UV scale all week. High winds possible.  **AFETY INSPECTION RESULTS:  ** Lost Workday Accidents: To  ** Lost Workdays: To  ** Property Damage Accidents Exceeding \$2,000  **DESCRIPTION OF PROJECT ACTIVITIES:  ** 24 ISM locations collected and shipped to ALS  **DESCRIPTION OF PROJECT ACTIVITIES:  ** 24 ISM locations collected and shipped to ALS	day: C	0	This Week:	0	This Month:	79 0 0	1100 : To Date	103 e:		0
ADVERSE WEATHER FOR THE WEEK: digh UV scale all week. High winds possible.  SAFETY INSPECTION RESULTS: Lost Workday Accidents: Property Damage Accidents Exceeding \$2,000  DESCRIPTION OF PROJECT ACTIVITIES: 24 ISM locations collected and shipped to ALS	day: C	0	This Week:	0	This Month:	79 0 0	1100 : To Date	103 e:		0
AFETY INSPECTION RESULTS:  Lost Workday Accidents: To Property Damage Accidents Exceeding \$2,000  DESCRIPTION OF PROJECT ACTIVITIES:  24 ISM locations collected and shipped to ALS	day: C	0	This Week:	0	This Month:	0	To Date	e: e:	1500:	0
Lost Workday Accidents: To Lost Workdays: To Property Damage Accidents Exceeding \$2,000 PESCRIPTION OF PROJECT ACTIVITIES: 24 ISM locations collected and shipped to ALS PLANNED ACTIVITIES NEXT WEEK:	day: C	0	This Week:	0	This Month:	0	To Date	e:		0
* Lost Workdays: To  * Property Damage Accidents Exceeding \$2,000  DESCRIPTION OF PROJECT ACTIVITIES:  * 24 ISM locations collected and shipped to ALS  PLANNED ACTIVITIES NEXT WEEK:	day: C	0	This Week:	0	This Month:	0	To Date	e:		0
* Lost Workdays: To  * Property Damage Accidents Exceeding \$2,000  DESCRIPTION OF PROJECT ACTIVITIES:  * 24 ISM locations collected and shipped to ALS  PLANNED ACTIVITIES NEXT WEEK:	day: C	0	This Week:	0	This Month:		To Date	e:		
PLANNED ACTIVITIES NEXT WEEK:	.00:									
DESCRIPTION OF PROJECT ACTIVITIES:  24 ISM locations collected and shipped to ALS  PLANNED ACTIVITIES NEXT WEEK:		elso, Washingt	ton for analysis.		THIS WEEK.		10 Date			
*	lina.									
	J									
Comments:										
* Visitors: None										
* Directives: None  * Donor Explosive Shipments: None										
* MD/Metal Scrap Shipments: N/A										
Recyclables/C&D Debris Shipments: None     Other:										
MEC Items found /demo'd to-date: 1, UXO, MAPHE unfired / MK 27 PD Nose Fuse with Boose				Rifle Gre	nade safety pin in	place / 1, [	OMM, 40mm APT	M81A1 un	fired / 1, 3	37mm
		Pre	pared and Revi	ewed B	y:					
(b) (6)		-	-	<u>(</u> b	0) (6)					

CADIS			PIK	A-ARCA	ADIS JV	WEEKLY REPOI
CONTRACT/TO NUMBERS	TITLE AN	ID LOCATION			WEEK	REPORT NUMBER
W912DY-10-D-0025/DS01	Clased Costner Firing F	Dange Et Dlice	El Daga TV		22 August to 26 August	22
W912D1-10-D-0025/D501	Closed Castner Firing F	range, Ft. Bliss,	ELPaso, IX		22 August to 26 August	Page -
	CONTRACTOR:					
PIKA-ARCADIS JV		orn Dr. Suite 5	00			
		I, TX 77477				
	PRIME CO	NTRACTOR/S		ACTOR V	OR WORKFORCE	
Position	Name	0%	HOURS 4%	8%	SUMMARY OF WO	RK PERFORMED
MC Team Leader	(b) (6)	1.0			Surface water and seep sampling pro	ер
MC Team		24.0			Surface water and seep sampling pro	ep
UXO II		3.0	21.0	0.0	MC Escort	
UAU II		3.0	21.0	0.0	INIC ESCOTE	
						<u> </u>
	+					
					+	
					+	
	+					
_	+				+	
	+				+	
\A/= = I.L. T.	l atal	20.0	21.0	0.0		
Weekly To	Jldi	28.0	21.0	0.0		

49.0 13439.0 13488.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA RCADIS	PIKA-ARO	CADIS JV	WEEKLY REPOR		
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	22 August to 26 August	Page 2		
	PROJECT DESCRIPTION:		r agez		
	Remedial Investigation				
	GOVERNMENT OVERSIGHT PERSO	DNNEL:			
Technical Lead: (b) (6)		OESS: (b)	(6)		
(10)			(0)		
Pro	ject Correspondence Log	State	us		
Field Change F	Request #1 (Movement of 3 DGM grids)	Approved 22 N	March 2016		
Field Chang	ge Request #2 (Anomaly Resolution)	Approved 29	April 2016		
		5.01			
	Deliverables	Date Sub			
	Report for 29 February to 4 March	Submitted for review			
<u>_</u>	Report for 7 March to 11 March	Submitted for review			
	Report for 14 March to 18 March	Submitted for review 23 March 2016 Submitted for review 30 March 2016			
	Report for 21 March to 25 March	Submitted for review 6 April 2016			
	y Report for 28 March to 1 April	·			
	kly Report for 4 April to 8 April	Submitted for review 13 April 2016			
	y Report for 11 April to 15 April	Submitted for review 19 April 2016			
	y Report for 18 April to 22 April	Submitted for review 27 April 2016			
	ekly Report for 25 to 29 April	Submitted for review 5 May 2016			
	eekly Report for 2 to 6 May	Submitted for revie			
	eekly Report for 9 to 13 May	Submitted for revie			
	ekly Report for 16 to 20 May	Submitted for revie			
	ekly Report for 24 to 27 May	Submitted for revie			
	ly Report for 30 May to June 3	Submitted for revie			
	ly Report for 6 June to 10 June	Submitted for revie			
Wee	ekly Report for 13 to 17 June	Submitted for revie			
Weekl	y Report for 20 June to 24 June	Submitted for revie	w 28 June 2016		
Week	ly Report for 27 June to 1 July	Submitted for review 13 July 2016			
W	eekly Report for 5 to 8 July	Submitted for review 13 July 2016			
We	ekly Report for 11 to 15 July	Submitted for review	ew 19 July 2016		

PIKA PARCADIS		PIKA-AI	RCADIS JV		WEEKLY F	REPORT		
CONTRACT/TO NUMBERS	TITLE AND LO	OCATION		WEEK	REPORT N	IUMBER		
W912DY-10-D-0025/DS01	22							
W712D1-10-D-0023/D301	gust to 26 August	Page	3					
UMMARY OF WORK COMPLETED (Field Sample Collected Only)								
			Total in					

ISM		Weekly	Total to Date	Total in Project	Remaining	% Completed
13101	Sampled	0	149	149	0	100%
Sediments		Weekly	Total to Date	Total in Project	Remaining	% Completed
Scuments	Sampled	0	52	52	0	100%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	0	47	47	0	100%
Seeps <sup>1</sup>	Observed Water Sampled	0	2	2	0	100%
	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	10	10	47	37	21%
	Observed Water Sampled	1	1	9	8	11%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
Surface	Sampled / Documented <sup>3</sup>	0	12	12	0	100%
Water <sup>2</sup>	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Sampled / Documented <sup>4</sup>	12	12	12	0	100%
Backstop		Weekly	Total to Date	Total in Project	Remaining	% Completed
Berms	Sampled	0	10	10	0	100%

#### Notes

ISM - Incremental Sampling Methodology

<sup>19</sup> Seep areas were identified with 1 seep sampling being proposed from each area. Not all seeps contained water during dry season event.

<sup>&</sup>lt;sup>2</sup> Rain events tracked by rain gauge located outside of Archeological Museum

<sup>&</sup>lt;sup>3</sup> Non-rain event weekly number represents pre-selected locations for surface water collection - no sample collected due to lack of precipitation. Photodocumented as dry.

<sup>&</sup>lt;sup>4</sup> Rain event was triggered on 21 August. No water was observed at locations on 24-26 August. No sample collected. Photodocumented as dry.

ARCADIS	PIKA-ARCADIS JV							WEEKLY REPORT		
CONTRACT/TO NUMBERS	TITLE AND LOCATION				WEEK			REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Cas	Closed Castner Firing Range, Ft. Bliss, El Paso, TX			22 August to 26 August		ugust	Page 4		
SAFETY TOPICS COVERED FOR WE	EK:								<u> </u>	
* Slips, Trips and Falls, Two man Rule,	Site Security, Traff	ic Hazards, ger	neral PPE, UTV safety t	raining						
* Weather Hazards, High winds, thunder	erstorms, lightning									
* Proper Hydration										
* Snakes and rough terrain										
ADVERSE WEATHER FOR THE WEEK:						AVERA	GE WEEKLY TEM	PERATUR	RE ºF	
					0600 :	67	1100 :	90	1500 :	90
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Date	e:		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Date	e:		0
* Property Damage Accidents Exceeding	g \$2,000.00:				This Week:	0	To Date	e:		0
* 12 surface water sample locations inv	restigated for prese		<u> </u>							dry.
1	restigated for prese		<u> </u>							s dry.
* 12 surface water sample locations inv	restigated for prese		<u> </u>							s dry.
* 12 surface water sample locations inv  * 10 seep locations investigated for pre	restigated for prese		<u> </u>							s dry.
* 12 surface water sample locations inv  * 10 seep locations investigated for pre	restigated for presence or absence of	of water. 1 san	nple was collected from							s dry.
12 surface water sample locations inv     10 seep locations investigated for pre     PLANNED ACTIVITIES NEXT WEEK:	restigated for presence or absence of	of water. 1 san	nple was collected from							s dry.
* 12 surface water sample locations inv  * 10 seep locations investigated for pre  PLANNED ACTIVITIES NEXT WEEK:  * Investigate the remaining 37 seep loc	restigated for presence or absence of	of water. 1 san	nple was collected from							s dry.
* 12 surface water sample locations inv  * 10 seep locations investigated for pre  PLANNED ACTIVITIES NEXT WEEK:  * Investigate the remaining 37 seep loc  Comments:	restigated for presence or absence of	of water. 1 san	nple was collected from							6 dry.
* 12 surface water sample locations inv  * 10 seep locations investigated for pre  * 10 seep locations investigated for pre  * 10 seep locations investigated for pre  * Investigate the remaining 37 seep locations  * Visitors: None  * Directives: None	restigated for presence or absence of	of water. 1 san	nple was collected from							6 dry.
* 12 surface water sample locations inv  * 10 seep locations investigated for pre  * 10 seep locations investigated for pre  * Investigate the remaining 37 seep loc  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None	restigated for presence or absence of	of water. 1 san	nple was collected from							6 dry.
* 12 surface water sample locations inv  * 10 seep locations investigated for pre  * 10 seep locations investigated for pre  * 10 seep locations investigated for pre  * PLANNED ACTIVITIES NEXT WEEK:  * Investigate the remaining 37 seep loc  * Investigate the remaining 37 seep loc  * Visitors: None  * Visitors: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: N/A  * Recyclables/C&D Debris Shipments:	restigated for presence or absenc	of water. 1 san	nple was collected from							6 dry.
* 12 surface water sample locations inv  * 10 seep locations investigated for pre  * 10 seep locations investigated for pre  * 10 seep locations investigated for pre  * PLANNED ACTIVITIES NEXT WEEK:  * Investigate the remaining 37 seep locations  * Investigate the remaining 37 seep locations  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: N/A  * Recyclables/C&D Debris Shipments:  * Other:	restigated for preserves absence of absence	of water. 1 san	nple was collected from	m seep I	ocation #8. No o	other seep lo	cations has water	r present		
* 12 surface water sample locations inv  * 10 seep locations investigated for pre  * 10 seep locations investigated for pre  * 10 seep locations investigated for pre  * PLANNED ACTIVITIES NEXT WEEK:  * Investigate the remaining 37 seep loc  * Investigate the remaining 37 seep loc  * University of the properties of th	vestigated for preserves absence or absence	of water. 1 san	nple was collected from	m seep I	ocation #8. No o	other seep lo	cations has water	r present		
* 10 seep locations investigated for pre  PLANNED ACTIVITIES NEXT WEEK:  * Investigate the remaining 37 seep loc  Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: N/A  * MD/Metal Scrap Shipments: N/A  * Recyclables/C&D Debris Shipments:  * Other:  # MEC Items found /demo'd to-date: 1	vestigated for preserves absence or absence	of water. 1 san	nple was collected from	m seep I	nade safety pin ii	other seep lo	cations has water	r present		

PIKA ARCADIS		PIKA-ARCADIS JV					
CONTRACT/TO NUMBERS	TITLE AN	ID LOCATION			WEEK	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing F	Closed Castner Firing Range, Ft. Bliss, El Paso, TX			27 June - 1 July	18	
	CONTRACTOR:			iso, TX 2/ Julie - 1 July		Page 1	
		corn Dr. Suite 50	20				
PIKA-ARCADIS JV		i, TX 77477					
	PRIME CO	NTRACTOR/S	UBCONTR	ACTOR W	VORKFORCE		
Position	Name	0%	HOURS 4%	8%	SUMMARY OF W	ORK PERFORMED	
MC Team Leader	(b) (6)	3.0	1 770	0 70	ISM and Seep Support		
MC Team		50.0			ISM Sampling		
MC Team		50.0			Seep and ISM Sampling		
MC Team		20.0			ISM Sampling		
UXO II		2.0	18.0	0.0	MC Escort		
UXO II		5.0	45.0	0.0	MC Escort		
UXO II		5.0	45.0	0.0	MC Escort		
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	+	-	<u> </u>		+		
	+	-	<del>                                     </del>		+		
Weekly To		135.0	108.0	0.0	<u> </u>		

243.0 12706.0 12949.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

PIKA ARCADIS	PIKA-ARC	CADIS JV	WEEKLY REPOR	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER	
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	27 June - 1 July	Page 2	
	PROJECT DESCRIPTION:		,, -	
	Remedial Investigation			
(1) (0)	GOVERNMENT OVERSIGHT PERSO	NNEL:	(2)	
Technical Lead: (6)		OESS:	(6)	
Pro	eject Correspondence Log	Sta	tus	
	Request #1 (Movement of 3 DGM grids)	Approved 22		
	ge Request #2 (Anomaly Resolution)	Approved 29		
	Deliverables	Date Su	bmitted	
Weekly F	Report for 29 February to 4 March	Submitted for revie	ew 16 March 2016	
Weekly	Report for 7 March to 11 March	Submitted for review	ew 16 March 2016	
Weekly	Report for 14 March to 18 March	Submitted for revie	ew 23 March 2016	
Weekly Report for 21 March to 25 March		Submitted for review 30 March 2016		
Weekly	Report for 21 March to 25 March	Submitted for revie	ew 30 March 2016	
· · · · · · · · · · · · · · · · · · ·	y Report for 28 March to 1 April	Submitted for reviews		
Weekly	· · · · · · · · · · · · · · · · · · ·		riew 6 April 2016	
Weekly Week	y Report for 28 March to 1 April	Submitted for rev	riew 6 April 2016 lew 13 April 2016	
Weekly Week Weekly	y Report for 28 March to 1 April kly Report for 4 April to 8 April	Submitted for rev	riew 6 April 2016 iew 13 April 2016 iew 19 April 2016	
Weekly Week Weekly Weekly	y Report for 28 March to 1 April kly Report for 4 April to 8 April y Report for 11 April to 15 April	Submitted for revi Submitted for revi Submitted for revi	riew 6 April 2016 iew 13 April 2016 iew 19 April 2016 iew 27 April 2016	
Weekly Weekly Weekly Weekly Wee	y Report for 28 March to 1 April kly Report for 4 April to 8 April y Report for 11 April to 15 April y Report for 18 April to 22 April	Submitted for revi Submitted for revi Submitted for revi Submitted for revi	riew 6 April 2016 iew 13 April 2016 iew 19 April 2016 iew 27 April 2016 riew 5 May 2016	
Weekly Weekly Weekly Weekly Wee	y Report for 28 March to 1 April kly Report for 4 April to 8 April y Report for 11 April to 15 April y Report for 18 April to 22 April ekly Report for 25 to 29 April	Submitted for rev Submitted for revi Submitted for revi Submitted for revi Submitted for revi	riew 6 April 2016 iew 13 April 2016 iew 19 April 2016 iew 27 April 2016 riew 5 May 2016 iew 12 May 2016	
Weekly Weekly Weekly Weekly Weekly Weekly Weekly Weekly	y Report for 28 March to 1 April kly Report for 4 April to 8 April y Report for 11 April to 15 April y Report for 18 April to 22 April ekly Report for 25 to 29 April eekly Report for 2 to 6 May	Submitted for rev Submitted for revi Submitted for revi Submitted for revi Submitted for revi Submitted for revi	view 6 April 2016 iew 13 April 2016 iew 19 April 2016 iew 27 April 2016 view 5 May 2016 iew 12 May 2016 iew 19 May 2016	
Weekly Weekly Weekly Weekly Weekly Wee	y Report for 28 March to 1 April kly Report for 4 April to 8 April y Report for 11 April to 15 April y Report for 18 April to 22 April ekly Report for 25 to 29 April eekly Report for 2 to 6 May eekly Report for 9 to 13 May	Submitted for rev Submitted for revi Submitted for revi Submitted for revi Submitted for revi Submitted for revi Submitted for revi Submitted for revi	view 6 April 2016 iew 13 April 2016 iew 19 April 2016 iew 27 April 2016 view 5 May 2016 iew 12 May 2016 iew 19 May 2016 iew 27 May 2016	
Weekly Weekly Weekly Weekly Weekly Wee Wee	y Report for 28 March to 1 April kly Report for 4 April to 8 April y Report for 11 April to 15 April y Report for 18 April to 22 April ekly Report for 25 to 29 April eekly Report for 2 to 6 May eekly Report for 9 to 13 May eekly Report for 16 to 20 May ekly Report for 24 to 27 May	Submitted for rev Submitted for revi Submitted for revi Submitted for revi Submitted for revi Submitted for rev Submitted for rev Submitted for rev Submitted for rev	riew 6 April 2016 iew 13 April 2016 iew 19 April 2016 iew 27 April 2016 riew 5 May 2016 iew 12 May 2016 iew 19 May 2016 iew 27 May 2016 iew 3 June 2016	
Weekly Weekly Weekly Weekly Weekly Wee Wee Wee Wee	y Report for 28 March to 1 April kly Report for 4 April to 8 April y Report for 11 April to 15 April y Report for 18 April to 22 April ekly Report for 25 to 29 April eekly Report for 2 to 6 May eekly Report for 9 to 13 May eekly Report for 16 to 20 May eekly Report for 24 to 27 May ly Report for 30 May to June 3	Submitted for rev Submitted for revi Submitted for revi Submitted for revi Submitted for revi Submitted for rev Submitted for rev Submitted for rev Submitted for rev Submitted for rev	riew 6 April 2016 iew 13 April 2016 iew 19 April 2016 iew 27 April 2016 riew 5 May 2016 iew 12 May 2016 iew 19 May 2016 iew 27 May 2016 iew 27 May 2016 iew 3 June 2016 ew 17 June 2016	
Weekly Weekly Weekly Weekly Weekly Wee Wee Wee Wee Wee	y Report for 28 March to 1 April kly Report for 4 April to 8 April y Report for 11 April to 15 April y Report for 18 April to 22 April ekly Report for 25 to 29 April eekly Report for 2 to 6 May eekly Report for 9 to 13 May eekly Report for 16 to 20 May ekly Report for 24 to 27 May	Submitted for rev Submitted for revi Submitted for revi Submitted for revi Submitted for revi Submitted for rev Submitted for revi Submitted for revi Submitted for revi Submitted for revi Submitted for revi Submitted for revi	riew 6 April 2016 iew 13 April 2016 iew 19 April 2016 iew 27 April 2016 riew 5 May 2016 iew 12 May 2016 iew 19 May 2016 iew 27 May 2016 iew 27 May 2016 iew 3 June 2016 ew 17 June 2016 w on 17 June 2016	

PIKA ARCADIS	PIKA-ARCADIS JV WEEKLY R				
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	27 June - 1 July	18		
W912D1-10-D-0023/D301	Closed Castrier Filling Range, Ft. Bilss, El Faso, TX	27 Julie - 1 July	Page	3	

## SUMMARY OF WORK COMPLETED (Field Sample Collected Only)

ISM		Weekly	Total to Date	Total in Project	Remaining	% Completed
	Sampled	27	114	149	35	23%
Sediments		Weekly	Total to Date	Total in Project	Remaining	% Completed
	Sampled	0	52	52	0	100%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	0	47	47	0	100%
_ 1	Observed Water Sampled	0	2	2	0	100%
Seeps <sup>1</sup>	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	0	0	47	47	0%
	Observed Water Sampled	0	0	9	9	0%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
Surface	Sampled / Documented <sup>3</sup>	12	12	12	0	100%
Water <sup>2</sup>	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Sampled / Documented	0	0	12	12	0%

#### Notes

ISM - Incremental Sampling Methodology

10/26/2018 007341

<sup>&</sup>lt;sup>1</sup> 9 Seep areas were identified with 1 seep sampling being proposed from each area. Not all seeps contained water during dry season event.

<sup>2</sup> Rain events tracked by rain gauge located outside of Archeological Museum

<sup>3</sup> Non-rain event weekly number represents pre-selected locations for surface water collection - no sample collected due to lack of precipitation. Photodocumented as dry.

PIKA ARCADIS			PIK	A-AF	CADIS JV			WEE	KLY RE	POR
CONTRACT/TO NUMBERS		TITLE AND	LOCATION			WEEK		RE	PORT NUI	MBER
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX			X	27	' June - 1 Ju	ıly		18 age	4
SAFETY TOPICS COVERED FOR WEE	K:							1	age [	
* Slips, Trips and Falls, Two man Rule, S	Site Security, Traff	ic Hazards, ger	neral PPE, UTV safety tr	aining						
* Weather Hazards, High winds										
* Heat stress, proper hydration										
* Snakes and rough terrain										
ADVERSE WEATHER FOR THE WEEK:						AVERA	GE WEEKLY TEM	PERATUR	RE ºF	
High UV scale all week. High winds poss	ible.				0600 :	71	1100 :	92	1500 :	92
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Dat	e:		0
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Dat	e:		0
Property Damage Accidents Exceeding					This Week:	0	To Dat	e:		0
PLANNED ACTIVITIES NEXT WEEK:  * Complete ISM sampling north of Trans	smountain.									
Comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None										
* MD/Metal Scrap Shipments: N/A * Recyclables/C&D Debris Shipments: N * Other:										
* MEC Items found /demo'd to-date: 1, * APHE unfired / MK 27 PD Nose Fuse v				fle Gre	nade safety pin in	place / 1, [	OMM, 40mm APT	M81A1 u	nfired / 1,	37mm
			Prepared and Revie	wed B	y:					
(b) (6)					(b) (6)					

PIKA ARCADIS			PIK/	A-ARCA	ADIS JV	WEEKLY REPORT
CONTRACT/TO NUMBERS	TITLE AN	ND LOCATION			WEEK	REPORT NUMBER
W912DY-10-D-0025/DS01	Closed Castner Firing I	Range, Ft. Bliss,	El Paso, TX	(	11 July to 15 July	20 Page 1
	CONTRACTOR:					
PIKA-ARCADIS JV	Stafford	corn Dr. Suite 50 d, TX 77477				
	PRIME CO	NTRACTOR/S	UBCONTR	ACTOR W	VORKFORCE	
Position	Name	0%	HOURS 4%	8%	SUMMARY OF W	ORK PERFORMED
MC Team MC Team	(b) (6)	50.0 50.0			ISM and Berm Sampiling ISM and Berm Sampiling	
UXO II		3.0 5.0	27.0 43.0	0.0	MC Escort MC Escort	
Weekly To	tal	108.0	70.0	0.0	İ	

178.0 13129.0 13307.0

TOTAL WORK HOURS ON JOB SITE THIS WEEK
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT
TOTAL WORK HOURS FROM START OF PROJECT

RCADIS	PIKA-ARCA	ADIS JV	WEEKLY REPOR			
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER			
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	11 July to 15 July	Page 2			
	PROJECT DESCRIPTION:		Tage   2			
	Remedial Investigation					
41.1 (2)	GOVERNMENT OVERSIGHT PERSON	INEL:	) (2)			
Technical Lead: (D) (6)		OESS:	) (6)			
Dec	oject Correspondence Log	C+-	atus			
			2 March 2016			
	Request #1 (Movement of 3 DGM grids) ge Request #2 (Anomaly Resolution)	<u> </u>	2 March 2016 29 April 2016			
			•			
	Deliverables	Date S	ubmitted			
Weekly	Report for 29 February to 4 March	Submitted for review 16 March 2016				
Weekly	Report for 7 March to 11 March	Submitted for review 16 March 2016				
Weekly	Report for 14 March to 18 March	Submitted for rev	iew 23 March 2016			
Weekly	Report for 21 March to 25 March	Submitted for rev	iew 30 March 2016			
Weekl	ly Report for 28 March to 1 April	Submitted for re	Submitted for review 6 April 2016			
Wee	kly Report for 4 April to 8 April	Submitted for rev	view 13 April 2016			
Week	ly Report for 11 April to 15 April	Submitted for rev	view 19 April 2016			
Week	ly Report for 18 April to 22 April	Submitted for rev	view 27 April 2016			
We	ekly Report for 25 to 29 April	Submitted for re	eview 5 May 2016			
W	/eekly Report for 2 to 6 May	Submitted for re	view 12 May 2016			
We	eekly Report for 9 to 13 May	Submitted for re	view 19 May 2016			
We	ekly Report for 16 to 20 May	Submitted for re-	view 27 May 2016			
We	ekly Report for 24 to 27 May	Submitted for re	view 3 June 2016			
Week	kly Report for 30 May to June 3	Submitted for rev	view 17 June 2016			
Week	dy Report for 6 June to 10 June	Submitted for rev	view 17 June 2016			
We	ekly Report for 13 to 17 June	Submitted for rev	view 27 June 2016			
Weekl	ly Report for 20 June to 24 June	Submitted for review 28 June 2016				
Weel	kly Report for 27 June to 1 July	Submitted for review 13 July 2016				

PIKA ARCADIS	PIKA-AF	RCADIS JV	WEEKLY RE	PORT	
CONTRACT/TO NUMBERS	TITLE AND LOCATION	WEEK	REPORT NUMBER		
W912DY-10-D-0025/DS01	Closed Castner Firing Range, Ft. Bliss, El Paso, TX	11 July to 15 July	20		
W912D1-10-D-0023/D301	Closed Castrier Filling Range, Ft. bliss, El Faso, TX	11 July to 13 July	Page	3	

### SUMMARY OF WORK COMPLETED (Field Sample Collected Only)

ISM		Weekly	Total to Date	Total in Project	Remaining	% Completed
1314	Sampled	11	149	149	0	100%
Sediments		Weekly	Total to Date	Total in Project	Remaining	% Completed
Scamiches	Sampled	0	52	52	0	100%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	0	47	47	0	100%
Seeps <sup>1</sup>	Observed Water Sampled	0	2	2	0	100%
Seeps	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Suspected Visited	0	0	47	47	0%
	Observed Water Sampled	0	0	9	9	0%
	Non-Rain Event	Weekly	Total to Date	Total in Project	Remaining	% Completed
Surface	Sampled / Documented <sup>3</sup>	0	0	12	12	0%
Water <sup>2</sup>	Rain Event Related	Weekly	Total to Date	Total in Project	Remaining	% Completed
	Sampled / Documented	0	0	12	12	0%
Backstop		Weekly	Total to Date	Total in Project	Remaining	% Completed
Berms	Sampled	1	1	10	9	10%
·						

#### Notes

ISM - Incremental Sampling Methodology

10/26/2018 007345

<sup>&</sup>lt;sup>1</sup> 9 Seep areas were identified with 1 seep sampling being proposed from each area. Not all seeps contained water during dry season event.

<sup>2</sup> Rain events tracked by rain gauge located outside of Archeological Museum

<sup>3</sup> Non-rain event weekly number represents pre-selected locations for surface water collection - no sample collected due to lack of precipitation. Photodocumented as dry.

			PIK	A-AR	CADIS JV			WEEKL	Y REPO	R
CONTRACT/TO NUMBERS	T	TITLE AND L	OCATION			WEEK		REPOI	RT NUMBE	ER
W912DY-10-D-0025/DS01	Closed Cas	Closed Castner Firing Range, Ft. Bliss, El Paso, TX		X	11 July to 15 July		ıly	20 Page 4		4
SAFETY TOPICS COVERED FOR WEE	K:							ı raye		7
* Slips, Trips and Falls, Two man Rule, S	Site Security, Traffi	ic Hazards, gene	ral PPE, UTV safety tr	aining						
* Weather Hazards, High winds										
* Heat stress, proper hydration										
* Snakes and rough terrain										
ADVERSE WEATHER FOR THE WEEK:						AVERA	GE WEEKLY TEM	IPERATURE <sup>0</sup>	F	
High UV scale all week. High winds poss	ible.				0600 :	78	1100 :	106	1500 :	106
SAFETY INSPECTION RESULTS:										
* Lost Workday Accidents:	Today:	0	This Week:	0	This Month:	0	To Dat	:e:	0	)
* Lost Workdays:	Today:	0	This Week:	0	This Month:	0	To Dat		0	)
* Property Damage Accidents Exceeding					This Week:	0	To Dat		0	)
* 11 ISM locations collected and shipped	d to ALS Laborator									
* 11 ISM locations collected and shipped	d to ALS Laborator									
* 11 ISM locations collected and shipped  * 1 backstop berm sampled and shipped  * 1 backstop berm sampled and shipped  * PLANNED ACTIVITIES NEXT WEEK:  * Continue with backstop berm sampling	I to ALS Laborator									
* 11 ISM locations collected and shipped  * 1 backstop berm sampled and shipped	I to ALS Laborator									
* 11 ISM locations collected and shipped  * 1 backstop berm sampled and shipped  * 1 backstop berm sampled and shipped  * 2 backstop berm sampling  * * Continue with backstop berm sampling  * * Comments:  * Visitors: None	I to ALS Laborator									
* 11 ISM locations collected and shipped  * 1 backstop berm sampled and shipped  * 1 backstop berm sampled and shipped  * 2 backstop berm sampling  * Continue with backstop berm sampling  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None	I to ALS Laborator									
* 11 ISM locations collected and shipped  * 1 backstop berm sampled and shipped  * 1 backstop berm sampled and shipped  * 2 backstop berm sampled  * 2 continue with backstop berm sampling  * 3 continue with backstop berm sampling  * 4 continue with backstop berm sampling  * 5 comments:  * Visitors: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: N/A	I to ALS Laborator									
* 11 ISM locations collected and shipped  * 1 backstop berm sampled and shipped  * 1 backstop berm sampled and shipped  * 2 backstop berm sampled  * 2 continue with backstop berm sampling  * 3 continue with backstop berm sampling  * 4 Visitors: None  * 5 Directives: None  * 5 Directives: None  * 6 mD/Metal Scrap Shipments: N/A  * 7 Recyclables/C&D Debris Shipments: N  * 8 Other:	I to ALS Laborator	y in Kelso, Washi	ngton for analysis.							
* 11 ISM locations collected and shipped  * 1 backstop berm sampled and shipped  * 1 backstop berm sampled and shipped  * 2 backstop berm sampling  * Continue with backstop berm sampling  * Comments:  * Visitors: None  * Directives: None  * Directives: None  * Donor Explosive Shipments: None  * MD/Metal Scrap Shipments: N/A  * Recyclables/C&D Debris Shipments: N	I to ALS Laborator I to ALS Laborator	y in Kelso, Washi	ngton for analysis.	ifle Gre	nade safety pin in	place / 1, D	MM, 40mm APT	M81A1 unfir	ed / 1, 37n	nm
* 11 ISM locations collected and shipped  * 1 backstop berm sampled and shipped  * 1 backstop berm sampled and shipped  * 2 backstop berm sampled and shipped  * 3 backstop berm sampling  * * Continue with backstop berm sampling  * * Visitors: None  * Directives: None  * Directives: None  * Donor Explosive Shipments: N/A  * MD/Metal Scrap Shipments: N/A  * Recyclables/C&D Debris Shipments: N  * Other:  * MEC Items found /demo'd to-date: 1,	I to ALS Laborator I to ALS Laborator	y in Kelso, Washi	ngton for analysis.			place / 1, D	MM, 40mm APT	M81A1 unfir	ed / 1, 37n	nm
* 11 ISM locations collected and shipped  * 1 backstop berm sampled and shipped  * 1 backstop berm sampled and shipped  * 2 backstop berm sampled and shipped  * 3 backstop berm sampling  * * Continue with backstop berm sampling  * * Visitors: None  * Directives: None  * Directives: None  * Donor Explosive Shipments: N/A  * MD/Metal Scrap Shipments: N/A  * Recyclables/C&D Debris Shipments: N  * Other:  * MEC Items found /demo'd to-date: 1,	I to ALS Laborator I to ALS Laborator	y in Kelso, Washi	ngton for analysis.  / 1, DMM, M19 WP Rinm fuzed and fired.			place / 1, D	MM, 40mm APT	M81A1 unfir	ed / 1, 37m	nm

		Three Phase Quality Control  Vegetation Removal (SC		st		
Tear	n:TWO	Location:Castner Range		Date	e:3/7/2	016
	onnel Pres					
1 010		SEE SIGN IN LIST				
Phas	se of Inspe	ction (Circle): PREPARATORY (P); INITIAL (	n: FO	LLOW	-UP (F)	
	cklist	Coor (Glos). The HOTOTT (T). HOTTE				
item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC QAPP	Have all team members reviewed the current SOP-1? Check Dates/Record of training.	P			(P)
2	SOP	Are personnel performing vegetation removal qualified in accordance with project documents?	P			(P),(I),(F)
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?	P			(P)
4	SOP	Are the PPE items required for vegetation removal present and serviceable?	P			(P),(1),(F)
5	SOP	Is the SUXOS ensuring the SOP is enforced and the vegetation removal is being conducted properly?	P			(P).(I).(F)
6	SOP	Is a current copy of the vegetation removal SOP, and all project field documents available to the Team when conducting site operations? Check dates	P			(P),(I),(F)
7	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting vegetation removal on site?	P			(P).(I),(F)
В	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct vegetation removal?	P			(P).(I),(F)
9	SOP	Are daily Tailgate Safety briefings conducted before vegetation removal begins to include the personnel being escorted?	P			(P),(I),(F)

May 2013 14 Revision 3

Item	Ref.	Inspection Point	Yes	No	NA	Comments
10	SOP	Has all the equipment/vehicles to be utilized for conducting vegetation removal been functionally inspected, certified operational, and on site during removal operations?	P			(P), (I), (F)
11	SOP	Is a copy of the Vegetation Removal SOP1 maintained in the Team vehicle?	4			(P), (I). (F)
12	SOP	Are all vegetation removal personnel wearing the proper PPE for the equipment and tasks being performed IAW the SOP?	P			(P), (I), (F)
13	SOP	Is vegetation being removed for the purpose of conducting hand held and /or DGM operations briefed to be and cut to a level of 6" or less?	P			(P), (I), (F)
14	SOP	Are individuals conducting vegetation removal with fuel-powered brush cutters spaced at least 50 feet apart while the brush cutters are in operation?	P			(P), (I), (F)
15	SOP	Are Gas-powered brush cutters/trimmers being operated IAW the manufacturer's Owner Manual and this SOP.  1. Fueling 2. Starting 3. Operating and 4. Shut Down	P			(P), (I), (F)
16	SOP	Is all equipment being used for vegetation removal being inspected and maintained IAW manufacture's Owner Manual's and this SOP?	a			(P), (I), (F)

May 2013 15 Revision 3

	Three Phase Quality Control Checklist  Vegetation Removal (SOP-1)									
Tear	n:ONE	Location: Castner Range		Date	:3/7/20	016				
Pers	onnel Pres	ent: SEE SIGN IN LIST								
Phas	se of Inspe	ction (Circle): PREPARATORY (P); INITIAL	_ (1); FOI	LLOW-	UP (F)					
Che	cklist									
ltem	Ref.	Inspection Point	Yes	No	N/A	Comments				
	MEC QAPP	Have all team members reviewed the current SOP-1? Check Dates/Record of training.	P			(P)				
2	SOP	Are personnel performing vegetation removal qualified in accordance with project documents?	P			(P),(I),(F)				
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?	P			(P)				
4	SOP	Are the PPE items required for vegetation removal present and serviceable?	P			(P).(I).(F)				
5	SOP	Is the SUXOS ensuring the SOP is enforced and the vegetation removal is being conducted property?	P			(P).(I).(F)				
5	SOP	Is a current copy of the vegetation removal SOP, and all project field ducuments available to the Team when conducting site operations? Check dates	P			(P),(I),(F)				
7	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting vagetation removal on site?	P			(P),(I),(F)				
3	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct vegetation removal?	P			(P).(I).(F)				
9	SOP	Are daily Tailgate Safety briefings conducted before vegetation removal begins to include the personnel being excerted?	P			(P).(I).(F)				

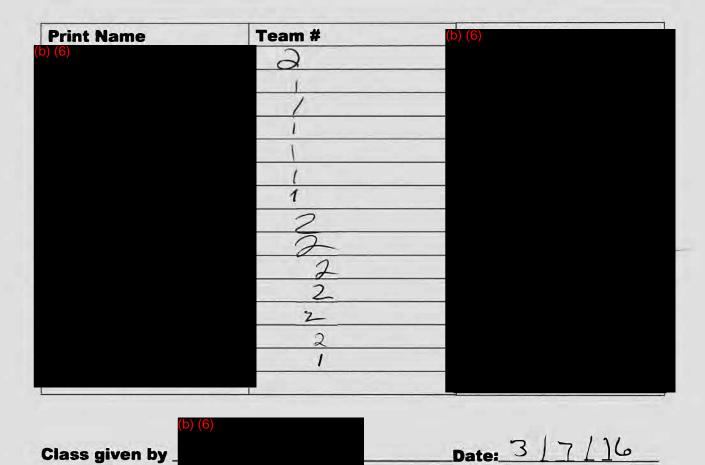
May 2013 14 Revision 3

ltem	Ref.	Inspection Point	Yes	No	NA	Comments
10	SOP	Has all the equipment/vehicles to be utilized for conducting vegetation removal been functionally inspected, certified operational, and on site during removal operations?	P			(P). (I). (F)
11	SOP	Is a copy of the Vegetation Removal SOP1 maintained in the Team vehicle?	P			(P). (I). (F)
12	SOP	Are all vegetation removal personnel wearing the proper PPE for the equipment and tasks being performed IAW the SOP?	P			(P). (I). (F)
13	SOP	Is vegetation being removed for the purpose of conducting hand held and for DGM operations briefed to be and cut to a level of 6" or less?	P			(P), (I), (F)
14	SOP	Are individuals conducting vegetation removal with fuel-powered brush cutters spaced at least 50 feet apart while the brush cutters are in operation?	P			(P). (I), (F)
15	SOP	Are Gas-powered brush cutters/trimmers being operated IAW the manufacturer's Owner Manual and this SOP.  1. Fueling 2. Starting 3. Operating and 4. Shut Down	P			(P), (I), (F)
16	SOP	Is all equipment being used for vegetation removal being inspected and maintained IAW manufacture's Owner Manual's and this SOP?	P			(P). (I). (F)

May 2013 15 Revision 3

## SIGN IN VEGETATION REMOVAL CLASS

# **Castner Range**



## Three Phase Quality Control Checklist Vegetation Removal (SOP-1)

Team:TWO Location:Castner Range Date:3/22/2016

Personnel Present: TW TWO

Phase of Inspection (Circle): PREPARATORY (P);



FOLLOW-UP (F)

Che	cklist					
ltem	Ref.	Inspection Point	Yes	No	NA	Comments
1	MEC QAPP	Have all team members reviewed the current SOP-1? Check Dates/Record of training.				(P)
2	SOP	Are personnel performing vegetation removal qualified in accordance with project documents?	1			(P),(I),(F)
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?				(P)
4	SOP	Are the PPE items required for vegetation removal present and serviceable?	1			(P).(I).(F)
5	SOP	Is the SUXOS ensuring the SOP is enforced and the vegetation removal is being conducted properly?	i			(P).(I),(F)
6	SOP	Is a current copy of the vegetation removal SOP, and all project field documents available to the Team when conducting site operations? Check dates	1			(P).(I).(F)
7	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting vegetation removation site?				(P).(I).(F)
8	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct vegetation removal?				(P).(I).(F)
9	SOP	Are daily Tailgate Safety briefings conducted before vegetation removal begins to include the parsonnel being excurted?	l E			(P),(I),(F)

May 2013 14 Revision 3

ltem	Ref.	Inspection Point	Yes	No	NA	Comments
10	SOP	Has all the equipment/vehicles to be utilized for conducting vegetation removal been functionally inspected, certified operational, and on site during removal operations?	1			(P), (I), (F)
11	SOP	Is a copy of the Vegetation Removal SOP1 maintained in the Team vehicle?	Ł			(P), (I), (F)
12	SOP	Are all vegetation removal personnel wearing the proper PPE for the equipment and tasks being performed IAW the SOP?	1			(P). (I). (F)
13	SOP	Is vegetation being removed for the purpose of conducting hand held and /or DGM operations briefed to be and cut to a level of 6" or less?	17			(P), (I), (F)
14	SOP	Are individuals conducting vegetation removal with fuel-powered brush cutters spaced at least 50 feet apart while the brush cutters are in operation?	1			(P). (I), (F)
15	SOP	Are Gas-powered brush cutters/trimmers being operated IAW the manufacturer's Owner Manual and this SOP.  I. Fueling 2. Starting 3. Operating and 4. Shut Down				(P). (0, (F)
16	SOP	Is all equipment being used for vegetation removal being inspected and maintained IAW manufacture's Owner Manual's and this SOP?	1			(P). (I), (F)



### Three Phase Quality Control Checklist Vegetation Removal (SOP-1)

Team: Two Location:Castner Range Date:4/8/2016

Personnel Present: Team Two

Phase of Inspection (Circle): PREPARATORY (P); INITIAL (I); FOLLOW-UP (F)

Спе	Checklist						
item	Ref.	Inspection Point	Yes	No	N/A	Comments	
1	MEC QAPP	Have all team members reviewed the current SOP-1? Check Dates/Record of training.				(P)	
2	SOP	Are personnel performing vegetation removal qualified in accordance with project documents?	F			(P).(I),(F)	
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?				(P)	
4	SOP	Are the PPE items required for vegetation removal present and serviceable?	F			(P).(1).(F)	
5	SOP	Is the SUXOS ensuring the SOP is enforced and the vegetation removal is being conducted properly?	F			(P).(l).(F)	
6	SOP	Is a current copy of the vegetation removal SOP, and all project field documents available to the Team when conducting site operations? Check dates	F			(P),(I).(F)	
7	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting vegetation removal on site?	F			(P),(l),(F)	
8	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct vegetation removal?	F			(P),(I),(F)	
9	SOP	Are daily Tailgate Safety briefings conducted before vegetation removal begins to include the personnel being escated?	F			(P),(I),(F)	

May 2013 14 Revision 3

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Item	Ref.	Inspection Point	Yes	No	N/A	Comments
10	SOP	Has all the equipment/vehicles to be utilized for conducting vegetation removal been functionally inspected, certified operational, and on site during removal operations?	F			(P), (I), (F)
11	SOP	Is a copy of the Vegetation Removal SOP1 maintained in the Team vehicle?	F			(P). (I). (F)
12	SOP	Are all vegetation removal personnel wearing the proper PPE for the equipment and tasks being performed IAW the SOP?	F			(P). (I). (F)
13	SOP	Is vegetation being removed for the purpose of conducting hand held and /or DGM operations briefed to be and cut to a level of 6" or less?	F			(P). (I). (F)
14	SOP	Are individuals conducting vegetation removal with fuel-powered brush cutters spaced at least 50 feet apart while the brush cutters are in operation?	F			(P). (I). (F)
15	SOP	Are Gas-powered brush cutters/trimmers being operated IAW the manufacturer's Owner Manual and this SOP  1. Fueling 2. Sterting 3. Operating and 4. Shut Down	F			(P). (I), (F)
16	SOP	Is all equipment being used for vegetation removal being inspected and maintained IAW manufacture's Owner Manual's and this SOP?	F			(P), (I), (F)



10/26/2018

#### Three Phase Quality Control Checklist MEC Transportation of Explosives (MEC SOP 6) Date: 3 / 9 Team: ONE Location: CASTINER RANGE Personnel Present: SIGN IN LIST SEE FOLLOW-UP (F) Phase of Inspection (Circle): PREPARATORY (P). INITIAL (I); Checklist Yes No NA Comments Item Ref. Inspection Point Have all team members reviewed the current (P) MEC 9 PROJECT MEC SOP 6? Check Dates/Record of training. PLAN SOP Are personnel performing Transportation of $(P)_{*}(I)_{*}(F)$ 2 P Explosives qualified in accordance with project documents? (P) SOP Has the PM ensured the required manpower and equipment is available to P safely and properly execute this SOP? SOP Has the Project Manager or his representative (P).(I),(F)completed the mandatory notifications prior to P conducting Transportation of Explosives on site? (i.e., Medical, Fire, Security,) 5 SOP Did the SUXOS ensure the SOP is enforced (P),(I),(F) and the proper forms have been filled out and are in the vehicle? (JV203A, JV203B, and DD 626) 6 SOP Did the UXOSO ensure that the MSDSs for (P), (I), (F) corresponding explosives are on site and available? SOP. Is appropriate personal and performance related (P). (I). (F) 9

equipment available for the proper conduct of

Transportation of Explosives?

Revised June 2012

10/26/2018 007356

ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
В	SOP	Did the UXOQC ensure that all site deliverables pertaining to Transportation of Explosives meet the requirements of the PWS, and SOP references?	P			(P), (I), (F)
9	SOP	is a current copy of Transportation of Explosives SOP, and all project field documents available to the Team when conducting sile operations? Check dates.	P			(P),(I),(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior the Transport of explosives on site?	P			(P), (I), (F)
11	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to transport explosives?	9			(P), (I), (F)
12	SOP	Is the proper placarding available for the explosives being transported and is it being utilized?	P			(P), (I), (F)
13	SOP	Do individuals assigned to transport explosives meet all the site driver requirements?	P			(P). (I). (F)
14	SOP	Are the PPE items required for Transport of Explosives present and serviceable?	P			(P). (I). (F)
15	SOP	Are daily Tailgate Safety briefings conducted before transport of explosive operations begin?	P			(P), (I), (F)
16	SOP	Has all general and site specific training been conducted prior to transporting explosives on the project site?	P			(P). (I), (F)
17	SOP	Has all the equipment/vehicles to be utilized for the transportation of explosives on site been functionally inspected and certified operational?	P			(P), (I), (F)
18	SOP	Is a copy of the BATF License/Employee Possessor Form maintained in the project office and available in the vehicle transporting explosives?	P			(P). (I), (F)
19	SOP	Is a copy of the Transportation of Explosives SOP, completed JV forms 203A/ 203B, and JV form 542 Safety Audit Checklist section 14.0 – 14.14 maintained in the transport vehicle while explosives are being transported?	P			(P), (I). (F)

Revised June 2012

Punch List items				
No.				

	(b) (6)		
Conducted by:		_ Acknowledged by:	

Revised June 2012

# Three Phase Quality Control Checklist MEC Transportation of Explosives (MEC SOP 6)

Tees			11		I D-A		
rean	ni Two	>	Location: CASTNER RY	NGE	Date	3	19/16
Pers	onnel Prese		44) IN LIST				
			A				
Phas	se of Inspect	ion (Circle): PR	EPARATORY (P), INITIAL (I)	; FO	LLOW	-UP (F)	
Che	cklist	v.					
Item	Ref.		Inspection Point	Yes	No	NA	Comments
1	MEC PROJECT PLAN		embérs reviewed the current theck Dates/Record of training.	P			(P)
2	SOP	THE DESCRIPTION OF STREET	erforming Transportation of ed in accordance with onto	P			(P),(I),(F)
3	SOP	manpower and	sured the required equipment is available to erly execute this SOP?	P			(P)
4	SOP	completed the m	Manager or his representative nandatory notifications prior to sportation of Explosives on site? (i.e., ecurity,)	P			(P).(I),(F)
5	SOP	and the proper fo	ensure the SOP is enforced orms have been filled out and e? (JV203A, JV203B, and	P			(P).(I),(F)
6	SOP	THE RESERVE OF THE PARTY OF THE	ensure that the MSDSs for xplosives are on site and	p			(P). (I). (F)
7	SOP,		ersonal and performance related able for the proper conduct of f Explosives?	P			(P). (I), (F)

Revised June 2012

ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
8	SOP	Did the UXOQC ensure that all site deliverables pertaining to Transportation of Explosives meet the requirements of the PWS, and SOP references?	P			(P). (l), (F)
9	SOP	is a current copy of Transportation of Explosives SOP, and all project field documents available to the Team when conducting site operations? Check dates.	P			(P),(I),(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior the Transport of explosives on site?	p			(P). (I). (F)
11	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to transport explosives?	ρ			(P). (l). (F)
12	SOP	Is the proper placarding available for the explosives being transported and is it being utilized?	P			(P). (I), (F)
13	SOP	Do individuals assigned to transport explosives meet all the site driver requirements?	P			(P). (I), (F)
14	SOP	Are the PPE items required for Transport of Explosives present and serviceable?	b			(P). (I). (F)
15	SOP	Are daily Tailgate Safety briefings conducted before transport of explosive operations begin?	P			(P), (I), (F)
16	SOP	Has all general and site specific training been conducted prior to transporting explosives on the project site?	P			(P), (I), (F)
17	SOP	Has all the equipment/vehicles to be utilized for the transportation of explosives on site been functionally inspected and certified operational?	P			(P), (I), (F)
18	SOP	Is a copy of the BATF License/Employee Possessor Form maintained in the project office and available in the vehicle transporting explosives?	P			(P), (I), (F)
19	SOP	Is a copy of the Transportation of Explosives SOP, completed JV forms 203A/ 203B, and JV form 542 Safety Audit Checklist section 14/0 – 14/14 maintained in the transport vehicle while explosives are being transported?	Q			(P), (I), (F)

Revised June 2012

Punch	Punch List Items				
No.					

	(b) (6)		
Conducted by:		_ Acknowledged by:	

Revised June 2012

# SIGN IN TRANSPERTATION of EXPLOSIVES MEC STANDARD OPERATING PROCEDURES CLASS Castner Range

Print Name	Team #	
6)	2	
	uxopes	5
(b) (6)		

# Three Phase Quality Control Checklist MEC Transportation of Explosives (MEC SOP 6)

Team: Driver Shipper Carrier | Location: Castner Range | Date: 03/22/2016

Personnel Present: Demo Team and CDL Driver

Phase of Inspection (Circle): PREPARATORY (P);

NITIAL (I):

FOLLOW-UP (F)

Comments

(P)

Che	cklist		0.774		
Item	Ref.	Inspection Point	Yes	No	NA
1		Have all team members reviewed the current MEC SOP 6? Check Dates/Record of training.			

	PROJECT PLAN	MEC SOP 6? Check Dates/Record of training.		
2	SOP	Are personnel performing Transportation of Explosives qualified in accordance with project documents?	I	(P),(I),(F)
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?		(P)
4	SOP	Has the Project Manager or his representative completed the mandatory notifications prior to conducting Transportation of Explosures on site? (i.e., Medical, Fire, Security,)	I	(P),(I).(F)
5	SOP	Did the SUXOS ensure the SOP is enforced and the proper forms have been filled out and are in the vehicle? (JV203A, JV203B, and DD 626)	I	(P).(I).(F)
6	SOP	Did the UXOSO ensure that the MSDSs for corresponding explosives are on site and available?	I	(P). (I). (F)
7	SOP,	Is appropriate personal and performance related equipment available for the proper conduct of Transportation of Explosives?	I	(P). (I). (F)

Revised June 2012

ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
8	SOP	Did the UXOQC ensure that all site deliverables pertaining to Transportation of Explosives meet the requirements of the PWS, and SOP references?	I			(P), (l), (F)
9	SOP	Is a current copy of Transportation of Explosives SOP, and all project field documents available to the Team when conducting site operations? Check dates.	Ι			(P),(I).(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior the Transport of explosives on site?	1			(P), (I), (F)
11	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to transport explosives?	I			(P), (I), (F)
12	SOP	Is the proper placarding available for the explosives being transported and is it being utilized?	I			(P). (I). (F)
13	SOP	Do individuals assigned to transport explosives meet all the site driver requirements?	I			(P), (I), (F)
14	SOP	Are the PPE items required for Transport of Explosives present and serviceable?	I			(P). (I). (F)
15	SOP	Are daily Tailgate Safety briefings conducted before transport of explosive operations begin?	I			(P). (I). (F)
16	SOP	Has all general and site specific training been conducted prior to transporting explosives on the project site?	I			(P), (l), (F)
17	SOP	Has all the equipment/vehicles to be utilized for the transportation of explosives on site been functionally inspected and certified operational?	Ι			(P). (I), (F)
18	SOP	Is a copy of the BATF License/Employee Possessor Form maintained in the project office and available in the vehicle transporting explosives?	I			(P), (I), (F)
19	SOP	Is a copy of the Transportation of Explosives SOP, completed JV forms 203A/ 203B, and JV form 542 Safety Audit Checklist section 14.0 – 14.14 maintained in the transport vehicle while explosives are being transported?	I			(P), (I). (F)

Revised June 2012

Punch List Items				
No.				
	1			
	(b) (6)			

	(b) (6)	
Conducted by		ledged by:

# Three Phase Quality Control Checklist MEC Transportation of Explosives (MEC SOP 6)

Team: Demo Team , Dever Location: Castner Range Date: 3/29/2016

Personnel Present: Demo Team AND COL DEIVER (DOC

Phase of Inspection (Circle): PREPARATORY (P); INITIAL (I); FOLLOW-UP (F)

#### Checklist Item Ref. **Inspection Point** Yes No N/A Comments MEC (P) Have all team members reviewed the current PROJECT MEC SOP 6? Check Dates/Record of training. PLAN 2 SOP F Are personnel performing Transportation of (P),(I),(F)Explosives qualified in accordance with project documents? 3 SOP Has the PM ensured the required (P) manpower and equipment is available to safely and properly execute this SOP? SOP F 4 Has the Project Manager or his representative (P),(I),(F)completed the mandatory notifications prior to conducting Transportation of Explosives on site? (i.e., Medical, Fire, Security,) Did the SUXOS ensure the SOP is enforced 5 SOP F (P),(I),(F)and the proper forms have been filled out and are in the vehicle? (JV203A, JV203B, and DD 626) F 6 SOP Did the UXOSO ensure that the MSDSs for (P), (I), (F) corresponding explosives are on site and available? F SOP, Is appropriate personal and performance related (P), (I), (F) equipment available for the proper conduct of Transportation of Explosives?

Revised June 2012

ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
8	SOP	Did the UXOQC ensure that all site deliverables pertaining to Transportation of Explosives meet the requirements of the PWS, and SOP references?	F			(P), (I), (F)
9	SOP	Is a current copy of Transportation of Explosives SOP, and all project field documents available to the Team when conducting site operations? Check dates.	F			(P),(I),(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior the Transport of explosives on site?	F			(P), (I), (F)
11	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to transport explosives?	F			(P), (I), (F)
12	SOP	Is the proper placarding available for the explosives being transported and is it being utilized?	F			(P), (I), (F)
13	SOP	Do individuals assigned to transport explosives meet all the site driver requirements?	F			(P), (I), (F)
14	SOP	Are the PPE items required for Transport of Explosives present and serviceable?	F			(P), (I), (F)
15	SOP	Are daily Tailgate Safety briefings conducted before transport of explosive operations begin?	F			(P), (I), (F)
16	SOP	Has all general and site specific training been conducted prior to transporting explosives on the project site?	F			(P), (I), (F)
17	SOP	Has all the equipment/vehicles to be utilized for the transportation of explosives on site been functionally inspected and certified operational?	F			(P), (I), (F)
18	SOP	Is a copy of the BATF License/Employee Possessor Form maintained in the project office and available in the vehicle transporting explosives?	F			(P), (I), (F)
19	SOP	Is a copy of the Transportation of Explosives SOP, completed JV forms 203A/ 203B, and JV form 542 Safety Audit Checklist section 14.0 – 14.14 maintained in the transport vehicle while explosives are being transported?	F			(P), (I), (F)

Revised June 2012

Punch	Punch List Items		
No.			

	(b) (6)		
Conducted by:		cknowledged by:	

19/16

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC SOP Sect. 2	6Has MEC SOP 6 been reviewed and approved by a Qualified Geophysicist?	P			(P)
2	QAPP	Have all team members reviewed the current MEC SOP 4? Check Dates/Record of training.	9			(P)
3	QAPP	Are personnel performing target reacquisition qualified in accordance with the QAPP?	P			(P),(I),(F)
4	SOP Sect. 4	Have target reacquisition team members, in addition to initial site-specific training, received training in the use of survey and detection instruments required for reacquisition operations, and have they been certified with the instruments in the IVS?	P			(P), (I), (F)
5	SOP Sect. 4	Have target reacquisition team members received training on reacquisition methodology, data requirements, and field documentation protocol, and have they been provided an overview of the project approach and how the reacquisition tasks integrate into the overall program?	P			
5	APP/SSHP	Are the reacquisition field team members wearing the appropriate personal protective equipment and have removed all metallic objects from their person?	9			(P), (I), (F)

Che	cklist					
ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
7	SOP Sec 5.1	Are the required equipment items and associated components required for target reacquisition present on site and serviceable?				(P), (I), (F)
8		Is a current copy of the QAPP, MEC SOP 6, and APP/SSHP available to the Team when conducting field operations? Check dates.	P			(P),(I),(F)
9	APP/SSHP	Are daily briefings conducted covering health and safety and reacquisition topics?				(I), (F)
10	Sec 6.0	Are QC checks, to include ensuring positioning information and sensor responses, valid and repeatable, performed and documented?				(I), (F)

Punch List Items				
No.				

Conducted by:	(b)		
Acknowledged by:			

Three Phase Quality Cont Target Reacquisition (ME		
		Date: 3 [9] 16
Team: ONE	Location: CASTNER RANGE	3/1/10
Personnel Present: 5EE	TEAM SILL IN LIST	
Phase of Inspection (c	circle): Preparator (P), Initial (I); Follo	ow-up (F)

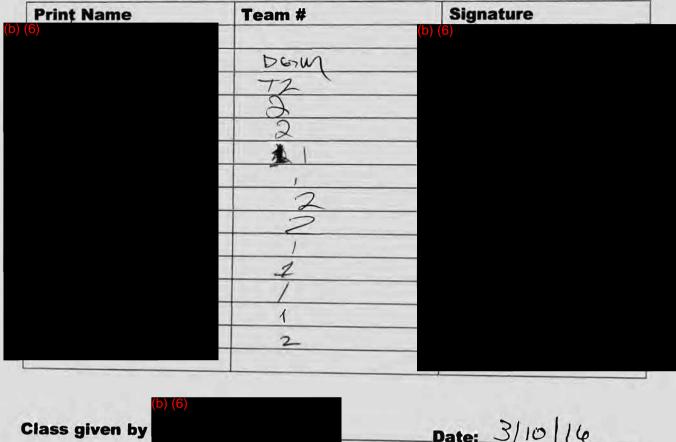
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC SOP 6 Sect. 2	Has MEC SOP 6 been reviewed and approved by a Qualified Geophysicist?	p			(P)
2	QAPP	Have all team members reviewed the current MEC SOP 4? Check Dates/Record of training.	P			(P)
3	QAPP	Are personnel performing target reacquisition qualified in accordance with the QAPP?	P			(P),(I),(F)
4	SOP Sect. 4	Have target reacquisition team members, in addition to initial site-specific training, received training in the use of survey and detection instruments required for reacquisition operations, and have they been certified with the instruments in the IVS?	P			(P), (I), (F)
5		Have target reacquisition team members received training on reacquisition methodology, data requirements, and field documentation protocol, and have they been provided an overview of the project approach and how the reacquisition tasks integrate into the overall program?	P			
6		Are the reacquisition field team members wearing the appropriate personal protective equipment and have removed all metallic objects from their person?	6			(P), (I), (F)
7	SOP Sec 5.1	Are the required equipment items and associated components required for target reacquisition present on site and serviceable?	P			(P), (I), (F)

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
8	QAPP	Is a current copy of the QAPP, MEC SOP 6, and APP/SSHP available to the Team when conducting field operations? Check dates.	P			(P),(I),(F)
9	APP/SSHP	Are daily briefings conducted covering health and safety and reacquisition topics?				(I), (F)
10	SOP Sec 6.0	Are QC checks, to include ensuring positioning information and sensor responses, valid and repeatable, performed and documented?				(I), (F)

Conducted by:	(b) (6)
Acknowledged by: _	

# SIGN IN TARGET REACQUISITION MEC STANDARD OPERATING PROCEDURES CLASS

## **Castner Range**



Date: 3/10/16

10/26/2018 007373

Three Phase Quality Control	Checklist	
Target Reacquisition (MEC S	OP 6)	
Team: Team One, Two	Location: Castner Range	Date: 3/15/2016
Personnel Present: ALL		
Phase of Inspection (circl	e): Preparatory (P); Initial (I): F	follow-up (F)

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC SOP 6 Sect. 2	Has MEC SOP 6 been reviewed and approved by a Qualified Geophysicist?				(P)
2	QAPP	Have all team members reviewed the current MEC SOP 4? Check Dates/Record of training.				(P)
3	QAPP	Are personnel performing target reacquisition qualified in accordance with the QAPP?	I			(P),(I),(F)
4	SOP Sect. 4	Have target reacquisition team members, in addition to initial site-specific training, received training in the use of survey and detection instruments required for reacquisition operations, and have they been certified with the instruments in the IVS?	I			(P), (I), (F)
5		Have target reacquisition team members received training on reacquisition methodology, data requirements, and field documentation protocol, and have they been provided an overview of the project approach and how the reacquisition tasks integrate into the overall program?	I			
6		Are the reacquisition field team members wearing the appropriate personal protective equipment and have removed all metallic objects from their person?	I			(P), (I), (F)
7	SOP Sec 5.1	Are the required equipment items and associated components required for target reacquisition present on site and serviceable?	1			(P), (I), (F)

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
8	QAPP	Is a current copy of the QAPP, MEC SOP 6, and APP/SSHP available to the Team when conducting field operations? Check dates.	I			(P),(I),(F)
9	APP/SSHP	Are daily briefings conducted covering health and safety and reacquisition topics?	I			(I), (F)
10	SOP Sec 6.0	Are QC checks, to include ensuring positioning information and sensor responses, valid and repeatable, performed and documented?	I			(I), (F)

Punch	List Items
No.	

Conducted by: (b)	(6)	
Acknowledged by: _		

Three Phase Quality Control	Checklist	
Target Reacquisition (MEC S	SOP 6)	
Team: Team One, Two	Location: Castner Range	Date: 3/21/2016
Personnel Present: ALL		
Phase of Inspection (circ	le): Preparatory (P); Initial (I);	ollow-up (F))

Che	cklist			h .	h 7/ A	Comments
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1		Has MEC SOP 6 been reviewed and approved by a Qualified Geophysicist?				(P)
2	QAPP	Have all team members reviewed the current MEC SOP 4? Check Dates/Record of training.				(P)
3		Are personnel performing target reacquisition qualified in accordance with the QAPP?	F			(P),(I),(F)
4		Have target reacquisition team members, in addition to initial site-specific training, received training in the use of survey and detection instruments required for reacquisition operations, and have they been certified with the instruments in the IVS?	F			(P), (I), (F)
5	SOP Sect. 4	Have target reacquisition team members received training on reacquisition methodology, data requirements, and field documentation protocol, and have they been provided an overview of the project approach and how the reacquisition tasks integrate into the overall program?	F			
6		Are the reacquisition field team members wearing the appropriate personal protective equipment and have removed all metallic objects from their person?	F			(P), (I), (F)
7	SOP Sec 5.1	Are the required equipment items and associated components required for target reacquisition present on site and serviceable?				(P), (I), (F)

Che	ecklist		Yes	No	N/A	Comments
Item		Inspection Point		140	1,,,,	
8	QAPP	Is a current copy of the QAPP, MEC SOP 6, and APP/SSHP available to the Team when conducting field operations? Check dates.	F			(P),(I),(F)
9	APP/SSHP	Are daily briefings conducted covering health and safety and reacquisition topics?	F			(I), (F)
10	SOP Sec 6.0	Are QC checks, to include ensuring positioning information and sensor responses, valid and repeatable, performed and documented?	F			(I), (F)

Punch List Items	
No.	

Conducted by: (6)	
Acknowledged by:	

# Three Phase Quality Control Checklist Inspection/Disposal of MD Operations (MEC SOP 8)

Team: Team One, Two Location: Castner Range Date: 9 March 2016

Personnel Present: ALL

Chec	cklist					
ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC PROJECT PLAN	Have all team members reviewed the current MEC SOP 8? Check Dates/Record of training.	P			(P)
2	SOP	Are personnel performing inspection and disposal of MD qualified in accordance with project documents?	P			(P),(I),(F)
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?	P			(P)
4	SOP	Containers appropriate for the type and amount of MD being processed on site, that will secure the material after it has been inspected and can the container be locked and sealed IAW the SOP?	P			
5	SOP	Is the SUXOS ensuring the SOP is enforced and the inspection and disposal of MD is being conducted IAW project documents and the Inspection/Disposal of MD SOP?	P			(P),(I),(F)
6	SOP	Did the UXOSO conduct surveillance of the process IWA the SOP?	P			(P), (I), (F)
7	SOP	Did the SUXOS conduct random checks of the 100% inspection process and verify on form DD1348-1A that the material is free of hazards IAW the SOP??	P			(P). (I). (F)
8	SOP	Did the UXOQC ensure that all site deliverables pertaining to inspection and disposal of MD demolition operations meet the requirements of project documents and the SOP?	P			(P), (I), (F)

9	SOP	Is a current copy of the inspection and disposal of MD demolition operations SOP, and all project field documents available to the Team when conducting site operations? Check dates.	P	(P),(I).(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting demolition operations	P	(P), (I), (F)
11	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct inspection and disposal of MD?	P	(P), (I), (F)
12 SOP		Does the UXOSO ensure the handling of material being inspected is conducted with care and attention to the hazards involved with the operation?	P	(P). (I). (F)
13	SOP	Does the UXOSO ensure the proper PPE is available to the team and that it is being properly utilized?	P	(P), (I), (F)
14	SOP	Are the PPE items required for inspection and disposal of MD present and serviceable?	P	(P), (I), (F)
15	SOP	Are daily Tailgate Safety briefings conducted before inspection and disposal of MD operations begin?	P	(P), (I), (F)
16	SOP	Has all general and site specific training been conducted prior to inspection and disposal of MD on the project site?	P	(P). (I), (F)
17	SOP	Has all the equipment/vehicles to be utilized for conducting inspection and disposal of MD been functionally inspected and certified operational?	P	(P), (I), (F)
18	SOP	Is form DD1348-1A available and is it being used to transfer MDAS off site after the material has been Verified and Certified IAW the SOP?	P	(P), (I), (F)
19	SOP	Is a copy of the Inspection /Disposal of MD SOP maintained in the Team vehicle?	P	(P), (I), (F)
Punc	h List Ite	ms		
No.				

Punch Li	Punch List Items				

Conducted by:	(b) .(6)	Acknowledged by:	
Conducted by:	. <u>(6)</u>	Acknowledged by:	

# Three Phase Quality Control Checklist Inspection/Disposal of MD Operations (MEC SOP 8)

Team: Team One, Two Location: Castner Range Date: 22 March 2016

Personnel Present: ALL

Phase of Inspection (Circle): PREPARATORY (P); INITIAL (I); FOLLOW-UP (

Che	cklist					
ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC PROJEC PLAN	Have all team members reviewed the current  MEC SOP 8? Check Dates/Record of training.				(P)
2	SOP	Are personnel performing inspection and disposal of MD qualified in accordance with project documents?	I			(P),(I),(F)
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?				(P)
4	SOP	Containers appropriate for the type and amount of MD being processed on site, that will secure the material after it has been inspected and can the container be locked and sealed IAW the SOP?	I			
5	SOP	Is the SUXOS ensuring the SOP is enforced and the inspection and disposal of MD is being conducted IAW project documents and the Inspection/Disposal of MD SOP?	I			(P),(I),(F)
6	SOP	Did the UXOSO conduct surveillance of the process IWA the SOP?	I			(P), (I), (F)
7	SOP	Did the SUXOS conduct random checks of the 100% inspection process and verify on form DD1348-1A that the material is free of hazards IAW the SOP??	I			(P), (I), (F)
8	SOP	Did the UXOQC ensure that all site deliverables pertaining to inspection and disposal of MD demolition operations meet the requirements of project documents and the SOP?	I			(P), (I), (F)

9	SOP	Is a current copy of the inspection and disposal of MD demolition operations SOP, and all project field documents available to the Team when conducting site operations? Check dates.	I	(P),(I),(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting demolition operations	I	(P), (I), (F)
11	SOP Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct inspection and disposal of MD?		I	(P), (I), (F)
12	SOP	Does the UXOSO ensure the handling of material being inspected is conducted with care and attention to the hazards involved with the operation?	I	(P), (I), (F)
13 SOP		Does the UXOSO ensure the proper PPE is available to the team and that it is being properly utilized?	I	(P), (I), (F)
14	SOP	Are the PPE items required for inspection and disposal of MD present and serviceable?	I	(P), (I), (F)
15	SOP	Are daily Tailgate Safety briefings conducted before inspection and disposal of MD operations begin?	I	(P), (I), (F)
16	SOP	Has all general and site specific training been conducted prior to inspection and disposal of MD on the project site?	I	(P), (I), (F)
17	SOP	Has all the equipment/vehicles to be utilized for conducting inspection and disposal of MD been functionally inspected and certified operational?	I	(P), (I), (F)
18	SOP	Is form DD1348-1A available and is it being used to transfer MDAS off site after the material has been Verified and Certified IAW the SOP?	I	(P), (I), (F)
19	SOP	Is a copy of the Inspection /Disposal of MD SOP maintained in the Team vehicle?	I	(P), (I), (F)
Punc	h List Ite	ms		*
No.				

Punch Li	st Items		

Conducted by: \_\_\_\_\_ Acknowledged by: \_\_\_\_\_

#### Three Phase Quality Control Checklist Inspection/Disposal of MD Operations (MEC SOP 8)

Team: Team One, Two Location: Castner Range Date: 05 April 2016

Personnel Present: ALL

Phase of Inspection (Circle): PREPARATORY (P): INITIAL (I): FOLLOW-UP (F)

Che	cklist					
ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC PROJECT PLAN	Have all team members reviewed the current MEC SOP 8? Check Dates/Record of training.				(P)
2	SOP	Are personnel performing inspection and disposal of MD qualified in accordance with project documents?	F			(P),(I),(F)
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?				(P)
4	SOP	Containers appropriate for the type and amount of MD being processed on site, that will secure the material after it has been inspected and can the container be locked and sealed IAW the SOP?	F			
5	SOP	Is the SUXOS ensuring the SOP is enforced and the inspection and disposal of MD is being conducted IAW project documents and the Inspection/Disposal of MD SOP?	F			(P),(I),(F)
6	SOP	Did the UXOSO conduct surveillance of the process IWA the SOP?	F			(P), (I), (F)
7	SOP	Did the SUXOS conduct random checks of the 100% inspection process and verify on form DD1348-1A that the material is free of hazards IAW the SOP??	F			(P), (I), (F)
8	SOP	Did the UXOQC ensure that all site deliverables pertaining to inspection and disposal of MD demolition operations meet the requirements of project documents and the SOP?	F			(P), (I), (F)

10/26/2018 007384

	SOP		F	(5) (1) (5)
9	201	Is a current copy of the inspection and disposal of MD demolition operations SOP, and all project field documents available to the Team when conducting site operations? Check dates.	r	(P),(I),(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting demolition operations	F	(P), (I), (F)
11	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct inspection and disposal of MD?	F	(P), (I), (F)
12	SOP Does the UXOSO ensure the handling of material being inspected is conducted with care and attention to the hazards involved with the operation?		F	(P), (I), (F)
13	SOP	Does the UXOSO ensure the proper PPE is available to the team and that it is being properly utilized?	F	(P), (I), (F)
14	SOP	Are the PPE items required for inspection and disposal of MD present and serviceable?	F	(P), (I), (F)
15	SOP	Are daily Tailgate Safety briefings conducted before inspection and disposal of MD operations begin?	F	(P), (I), (F)
16	SOP	Has all general and site specific training been conducted prior to inspection and disposal of MD on the project site?	F	(P), (I), (F)
17	SOP	Has all the equipment/vehicles to be utilized for conducting inspection and disposal of MD been functionally inspected and certified operational?	F	(P), (I), (F)
18	SOP	Is form DD1348-1A available and is it being used to transfer MDAS off site after the material has been Verified and Certified IAW the SOP?	F	(P), (I), (F)
19	SOP	Is a copy of the Inspection /Disposal of MD SOP maintained in the Team vehicle?	F	(P), (I), (F)
Punc	h List Ite	ms		*
No.				

Punch Li	st Items

Conducted by: _	(b) (6)	Acknowledged by:	
Conducted by.			

# **SIGN IN FOR Inspection/Disposition OF MPPEH/MD**

#### **CASTNER RANGE**

Name	Team	(b) (6)
o) (6)	2	
	2	
	2	
	2	
	2	
	2	
	1	
	2_	The second second
	1	
	1	100 100
	1	

Class given by:

Date: 3/11/16

## Three Phase Quality Control Checklist Demolition/Disposal of MEC Operations (MEC SOP 7)

Team: Demo Team, SUXOS, Location: Castner Range Date: 16 March 2016 UXOSO, UXOQCS

Personnel Present: Demo Team, SUXOS, UXOSO, UXOQCS

Phase of Inspection (Circle): PREPARATORY (P); INITIAL (I); FOLLOW-UP (F)

#### Checklist Item Ref. **Inspection Point** Yes No N/A Comments P MEC (P) Have all team members reviewed the current PROJECT MEC SOP 7? Check Dates/Record of training. PLAN 2 SOP P Are personnel performing demolition (P),(I),(F)operations qualified in accordance with project documents? 3 SOP P Has the PM ensured the required manpower (P) and equipment is available to safely and properly execute this SOP? SOP P Has the SUXOS completed the mandatory 4 (P),(1),(F)notifications prior to conducting T demolition operations on site IAW project documents? (i.e., Medical, Fire, Security,) 5 SOP Did the SUXOS ensure the SOP is enforced P (P),(I),(F)and the proper forms have been filled out and are in the explosive transport vehicle? (JV203A, JV203B, and DD 626 if required) P 6 SOP Did the UXOSO ensure that the MSDSs for (P), (I), (F) corresponding explosives are on site and available? P SOP Is appropriate personal and performance related (P), (I), (F) equipment available for the proper conduct of demolition operations?

Revised June 2012

ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
8	SOP	Did the UXOQC ensure that all site deliverables pertaining to demolition operations meet the requirements of project document and the SOP?	P			(P), (I), (F)
9	SOP	Is a current copy of demolition operations SOP, and all project field documents available to the Team when conducting site operations? Check dates.	P			(P),(l),(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting demolition operations on site?	P			(P), (I), (F)
11	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct demolition operations?	P			(P), (I), (F)
12	SOP	Is the proper placarding available for the explosives being transported and is it being utilized?	P			(P), (I), (F)
13	SOP	Do individuals assigned to conduct demolition operations meet all the requirements of project documents and the site demolition SOP?	P			(P), (I), (F)
14	SOP	Are the PPE items required for demolition operations present and serviceable?	P			(P), (I), (F)
15	SOP	Are daily Tailgate Safety briefings conducted before demolition operations begin?	P			(P), (I), (F)
16	SOP	Has all general and site specific training been conducted prior to demolition operations on the project site?	P			(P), (I), (F)
17	SOP	Has all the equipment/vehicles to be utilized for conducting demolition operations on site been functionally inspected and certified operational?	P			(P), (I), (F)
18	SOP	Is a copy of the BATF License/Employee Possessor Form maintained in the project office and available in the vehicle transporting explosives to the demolition site?	P			(P), (I), (F)
19	SOP	Is a copy of the Demolition/disposal of MEC SOP, and JV form 542 Safety Audit Checklist section 17.0-17.8 maintained in the Demolition Team vehicle?	P			(P), (I), (F)

Revised June 2012

Punch	List Items
No.	

Conducted by:	(b) (6)	Acknowledged by:	
Conducted by.			

## Three Phase Quality Control Checklist Demolition/Disposal of MEC Operations (MEC SOP 7)

Team: Demo Team, SUXOS, Location: Castner Range Date: 22 March 2016 UXOSO, UXOQCS

Personnel Present: : Demo Team, SUXOS, UXOSO, UXOQCS

Phase of Inspection (Circle): PREPARATORY (P); INITIAL (I); FOLLOW-UP (F)

#### Checklist Ref. Comments Item **Inspection Point** Yes No N/A MEC Have all team members reviewed the current (P) PROJECT MEC SOP 7? Check Dates/Record of training. PLAN I 2 SOP Are personnel performing demolition (P),(I),(F)operations qualified in accordance with project documents? 3 SOP Has the PM ensured the required manpower (P) and equipment is available to safely and properly execute this SOP? SOP I Has the SUXOS completed the mandatory (P),(I),(F)notifications prior to conducting T demolition operations on site IAW project documents? (i.e., Medical, Fire, Security,) I 5 SOP Did the SUXOS ensure the SOP is enforced (P),(I),(F)and the proper forms have been filled out and are in the explosive transport vehicle? (JV203A, JV203B, and DD 626 if required) 6 SOP Did the UXOSO ensure that the MSDSs for I (P), (I), (F) corresponding explosives are on site and available? SOP I Is appropriate personal and performance related (P), (I), (F) equipment available for the proper conduct of demolition operations?

Revised June 2012

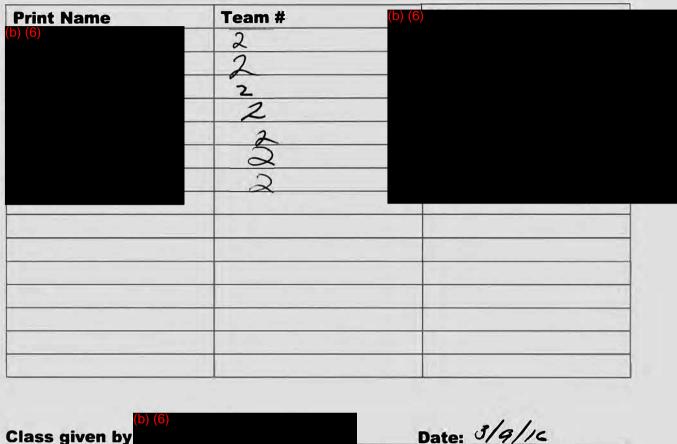
ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
8	SOP	Did the UXOQC ensure that all site deliverables pertaining to demolition operations meet the requirements of project document and the SOP?	I			(P), (I), (F)
9	SOP	Is a current copy of demolition operations SOP, and all project field documents available to the Team when conducting site operations? Check dates.	Ι			(P),(l),(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting demolition operations on site?	I			(P), (I), (F)
11	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct demolition operations?	I			(P), (I), (F)
12	SOP	Is the proper placarding available for the explosives being transported and is it being utilized?	1			(P), (I), (F)
13	SOP	Do individuals assigned to conduct demolition operations meet all the requirements of project documents and the site demolition SOP?	1			(P), (I), (F)
14	SOP	Are the PPE items required for demolition operations present and serviceable?	I			(P), (I), (F)
15	SOP	Are daily Tailgate Safety briefings conducted before demolition operations begin?	I			(P), (I), (F)
16	SOP	Has all general and site specific training been conducted prior to demolition operations on the project site?	1			(P), (I), (F)
17	SOP	Has all the equipment/vehicles to be utilized for conducting demolition operations on site been functionally inspected and certified operational?	I			(P), (I), (F)
18	SOP	Is a copy of the BATF License/Employee Possessor Form maintained in the project office and available in the vehicle transporting explosives to the demolition site?	I			(P), (I), (F)
19	SOP	Is a copy of the Demolition/disposal of MEC SOP, and JV form 542 Safety Audit Checklist section 17.0-17.8 maintained in the Demolition Team vehicle?	1			(P), (I), (F)

Revised June 2012

Punch I	List Items
No.	

Conducted by:	Acknowledged by:	
(0)		

# SIGN IN DEMOLITION of EXPLOSIVES MEC STANDARD OPERATING PROCEDURES CLASS Castner Range



Class given by Date: 3/9//C

## Three Phase Quality Control Checklist Demolition/Disposal of MEC Operations (MEC SOP 7)

Team: Demo Team, SUXOS, Location: Castner Range Date: 04 April 2016 UXOSO, UXOQCS

Personnel Present: : Demo Team, SUXOS, UXOSO, UXOQCS

Phase of Inspection (Circle): PREPARATORY (P); INITIAL (I); FOLLOW-UP (F)

#### Checklist Ref. Yes No N/A Item **Inspection Point** Comments 1 MEC (P) Have all team members reviewed the current PROJECT MEC SOP 7? Check Dates/Record of training. PLAN F 2 SOP Are personnel performing demolition (P),(I),(F)operations qualified in accordance with project documents? 3 SOP (P) Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP? SOP F 4 Has the SUXOS completed the mandatory (P),(I),(F)notifications prior to conducting T demolition operations on site IAW project documents? (i.e., Medical, Fire, Security,) F 5 SOP Did the SUXOS ensure the SOP is enforced (P),(I),(F)and the proper forms have been filled out and are in the explosive transport vehicle? (JV203A, JV203B, and DD 626 if required) F 6 SOP Did the UXOSO ensure that the MSDSs for (P), (I), (F) corresponding explosives are on site and available? F SOP Is appropriate personal and performance related (P), (I), (F) equipment available for the proper conduct of demolition operations?

Revised June 2012

ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
8	SOP	Did the UXOQC ensure that all site deliverables pertaining to demolition operations meet the requirements of project document and the SOP?	F			(P), (I), (F)
9	SOP	Is a current copy of demolition operations SOP, and all project field documents available to the Team when conducting site operations? Check dates.	F			(P),(I),(F)
10	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting demolition operations on site?	F			(P), (I), (F)
11	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct demolition operations?	F			(P), (I), (F)
12	SOP	Is the proper placarding available for the explosives being transported and is it being utilized?	F			(P), (I), (F)
13	SOP	Do individuals assigned to conduct demolition operations meet all the requirements of project documents and the site demolition SOP?	F			(P), (I), (F)
14	SOP	Are the PPE items required for demolition operations present and serviceable?	F			(P), (I), (F)
15	SOP	Are daily Tailgate Safety briefings conducted before demolition operations begin?	F			(P), (I), (F)
16	SOP	Has all general and site specific training been conducted prior to demolition operations on the project site?	F			(P), (I), (F)
17	SOP	Has all the equipment/vehicles to be utilized for conducting demolition operations on site been functionally inspected and certified operational?	F			(P). (I), (F)
18	SOP	Is a copy of the BATF License/Employee Possessor Form maintained in the project office and available in the vehicle transporting explosives to the demolition site?	F			(P), (I), (F)
19	SOP	Is a copy of the Demolition/disposal of MEC SOP, and JV form 542 Safety Audit Checklist section 17.0-17.8 maintained in the Demolition Team vehicle?	F			(P), (I), (F)

Revised June 2012

Punch	List Items
No.	

Conducted by:	(b) (6)	Acknowledged by:	
Conducted by.			

## Three Phase Quality Control Checklist Anomaly Resolution (MEC SOP 11)

Team: Team One, Two Loc

Location: Castner Range

Date: 9 March 2016

Personnel Present: ALL

Phase of Inspection (Circle): PREPARATORY (P);

INITIAL (I); FOLLOW-UP (F)

Checl	klist				V	
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SOP Sec 2.0	Has MEC SOP 11 been reviewed and approved by a Qualified Geophysicist?	P			(P)
2	SOP Sec 3.0	Do reacquisition team members meet the minimum qualification standards required for their position within the anomaly resolution team?				(P),(I),(F)
3	SOP Sec 4.0	Is a copy of an approved and current MEC SOP 11 available and have all anomaly resolution team members reviewed the SOP?  Check dates/Record of training.				(P),(I),(F)
4	SOP Sec 4.0	Have anomaly resolution team members, in addition to initial site-specific training, received training in the use of survey and detection instruments required for anomaly resolution operations, and have they been certified with the instruments in the IVS?				(P),(I),(F)
5	SOP Sec 4.0	Have anomaly resolution team members received training on methodology, data requirements, and field documentation protocol, and have they been provided an overview of the project approach and how the their tasks integrate into the overall program?				(P),(I),(F)

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
6	SOP Sec 4.0	Have the Project Geophysicist and Data Manager (DM) provided reacquisition team members an overview of the internal quality control (QC) procedures required for this task and project reporting requirements?				(P), (I),(F)
7	SOP Sec 5.1	Are the required equipment items and associated components required for anomaly resolution present on site and serviceable?	P			(P),(I),(F)
8	SOP Sec 5.2	Are anomaly resolution teams knowledgeable and proficient in the general procedures required for anomaly resolution?				(I),(F)
9	SOP Sec 6.0	Are QC checks, to include ensuring positioning information and sensor responses, valid and repeatable, performed and documented?				(I),(F)

Punch List I	tems			
No.				

Conducted by:	Acknowledged by:
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## Three Phase Quality Control Checklist Anomaly Resolution (MEC SOP 11)

Team: Team One, Two Location: Castner Range Date: 16 March 2016

Personnel Present: ALL

Phase of Inspection (Circle): PREPARATORY (P); INITIAL (I): FOLLOW-UP (F)

Checl	klist					
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SOP Sec 2.0	Has MEC SOP 11 been reviewed and approved by a Qualified Geophysicist?				(P)
2	SOP Sec 3.0	Do reacquisition team members meet the minimum qualification standards required for their position within the anomaly resolution team?				(P),(I),(F)
3	SOP Sec 4.0	Is a copy of an approved and current MEC SOP 11 available and have all anomaly resolution team members reviewed the SOP?  Check dates/Record of training.				(P),(1),(F)
4	SOP Sec 4.0	Have anomaly resolution team members, in addition to initial site-specific training, received training in the use of survey and detection instruments required for anomaly resolution operations, and have they been certified with the instruments in the IVS?				(P),(I),(F)
5	SOP Sec 4.0	Have anomaly resolution team members received training on methodology, data requirements, and field documentation protocol, and have they been provided an overview of the project approach and how the their tasks integrate into the overall program?				(P),(I),(F)

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
6	SOP Sec 4.0	Have the Project Geophysicist and Data Manager (DM) provided reacquisition team members an overview of the internal quality control (QC) procedures required for this task and project reporting requirements?				(P), (I),(F)
7	SOP Sec 5.1	Are the required equipment items and associated components required for anomaly resolution present on site and serviceable?				(P).(I),(F)
8	SOP Sec 5.2	Are anomaly resolution teams knowledgeable and proficient in the general procedures required for anomaly resolution?				(I),(F)
9	SOP Sec 6.0	Are QC checks, to include ensuring positioning information and sensor responses, valid and repeatable, performed and documented?				(I),(F)

Punch	List Items
No.	

	(D) (D)	
Conducted by:		Acknowledged by:

#### Three Phase Quality Control Checklist Anomaly Resolution (MEC SOP 11)

Team: Team One, Two

Location: Castner Range

Date: 01 April 2016

Personnel Present: ALL

Phase of Inspection (Circle): PREPARATORY (P);

INITIAL (I); FOLLOW-UP (F)

Check	klist					4
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	SOP Sec 2.0	Has MEC SOP 11 been reviewed and approved by a Qualified Geophysicist?			ļ.	(P)
2	SOP Sec 3.0	Do reacquisition team members meet the minimum qualification standards required for their position within the anomaly resolution team?				(P),(I),(F)
3	SOP Sec 4.0	Is a copy of an approved and current MEC SOP 11 available and have all anomaly resolution team members reviewed the SOP?  Check dates/Record of training.				(P),(I),(F)
4	SOP Sec 4.0	Have anomaly resolution team members, in addition to initial site-specific training, received training in the use of survey and detection instruments required for anomaly resolution operations, and have they been certified with the instruments in the IVS?				(P),(I),(F)
5	SOP Sec 4.0	Have anomaly resolution team members received training on methodology, data requirements, and field documentation protocol, and have they been provided an overview of the project approach and how the their tasks integrate into the overall program?				(P),(I),(F)

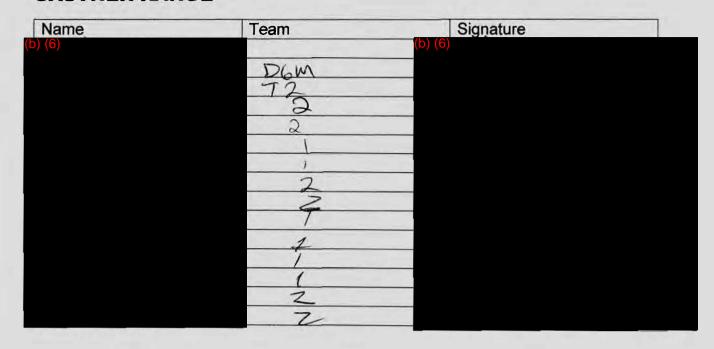
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
6	SOP Sec 4.0	Have the Project Geophysicist and Data Manager (DM) provided reacquisition team members an overview of the internal quality control (QC) procedures required for this task and project reporting requirements?				(P), (I),(F)
7	SOP Sec 5.1	Are the required equipment items and associated components required for anomaly resolution present on site and serviceable?	F			(P),(I),(F)
8	SOP Sec 5.2	Are anomaly resolution teams knowledgeable and proficient in the general procedures required for anomaly resolution?	F			(1),(F)
9	SOP Sec 6.0	Are QC checks, to include ensuring positioning information and sensor responses, valid and repeatable, performed and documented?	F			(I),(F)

Punch	List Items
No.	
L. I.	

	(b) (6)		
Conducted by	,	Acknowledged by:	

#### SIGN IN FOR ANOMALY RESOLUTION

#### **CASTNER RANGE**



Class given by:\_\_\_\_\_\_

Date: 3/10/16

# Team:Two Location: Castner Range Date: 3/8/16 Personnel Present: SES TEAM SIGN IN CIST

Three Phase Quality Control Checklist

Phase of Inspection (Circle): PREPARATORY (P): INITIAL (I): FOLLOW-UP (F)

Check	dist					
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC QAPP	Have all team members reviewed the current MEC SOP2?  Check Dates/Record of training.	P			(P)
2	SOP	Are personnel performing anomaly avoidance qualified in accordance with project documents?	P			(P),(I),(F)
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?	P			(P)
4	SOP	Are the PPE items required for anomaly avoidance present and serviceable?	P			(P),(I).(F)
5	SOP	Is the SUXOS ensuring the SOP is enforced and the anomaly avoidance operations are being conducted properly?	P			(P),(I),(F)
6	SOP	Is a current copy of the anomaly avoidance SOP, and all project field documents available to the Team when conducting site operations? Check dates.	P			(P),(I),(F)
7	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting anomaly avoidance on site?	P			(P),(I),(F)
8	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct anomaly avoidance?	6			(P),(l),(F)
9	SOP	Are daily Tailgate Safety briefings conducted before anomaly avoidance begins to include the personnel being escorted?	P			(P),(I),(F)
10	SOP	Has all the equipment/vehicles to be utilized for conducting inspection and disposal of MD been functionally inspected and certified operational?	6			(P),(l),(F)
11	SOP	Is a copy of the Anomaly Avoidance SOP maintained in the Team vehicle?	P			(P).(1),(F)

Punch 1	Punch List Items							
No.								

	(b) (b)	the state of the s	
Conducted by:		Acknowledged by: _	

#### Three Phase Quality Control Checklist Anomaly Avoidance (MEC SOP 2) Team:One Date: Location: Castner Range 318/14 Personnel Present: SEE TOAM SILN IN LIST Phase of Inspection (Circle): PREPARATORY (P); INITIAL (1): FOLLOW-UP (F) Checklist N/A Item Ref. **Inspection Point** Yes No Comments (P) MEC Have all team members reviewed the current MEC SOP2? P QAPP Check Dates/Record of training. SOP Are personnel performing anomaly avoidance qualified in (P),(I),(F)P accordance with project documents? (P) 3 Has the PM ensured the required manpower and P equipment is available to safely and properly execute this 4 SOP Are the PPE items required for anomaly avoidance present (P),(1),(F)P and serviceable? 5 SOP Is the SUXOS ensuring the SOP is enforced and the (P).(I).(F)6 anomaly avoidance operations are being conducted properly? SOP Is a current copy of the anomaly avoidance SOP, and all 6 (P),(1),(F)project field documents available to the Team when conducting 0 site operations? Check dates. 7 SOP Have sufficient communications been established to enable (P).(1).(F)team/field personnel to communicate with the Site Field P Office and emergency response agencies prior to conducting anomaly avoidance on site? 8 Are there sufficient range vehicles available, with (P),(I),(F)P appropriate safety devices installed, to conduct anomaly avoidance? 9 Are daily Tailgate Safety briefings conducted before (P).(I).(F)anomaly avoidance begins to include the personnel being P 10 Has all the equipment/vehicles to be utilized for conducting (P),(I),(F)inspection and disposal of MD been functionally inspected () and certified operational? SOP Is a copy of the Anomaly Avoidance SOP maintained in the (P),(l),(F)11 P

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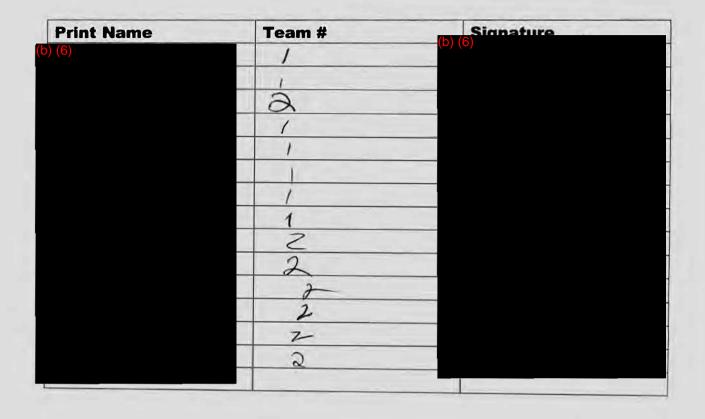
Team vehicle?

Punch List Items			
No.			

	(b) (6)	Victoria School	
Conducted by:		Acknowledged by:	

### SIGN IN ANOMALY AVOIDANCE CLASS

### **Castner Range**



### Three Phase Quality Control Checklist Anomaly Avoidance (MEC SOP 2)

Team: ONE, TWO Location: Castner Range Date: 03/22/2016

Personnel Present: ALL

Phase of Inspection (Circle): PREPARATORY (P):

(INITIAL (I):) FOLLOW-UP (F)

Checklist						
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC QAPP	Have all team members reviewed the current MEC SOP2?  Check Dates/Record of training.				( <i>P</i> )
2	SOP	Are personnel performing anomaly avoidance qualified in accordance with project documents?	I			(P),(I),(F)
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?				(P)
4	SOP	Are the PPE items required for anomaly avoidance present and serviceable?	I			(P),(I).(F)
5	SOP	Is the SUXOS ensuring the SOP is enforced and the anomaly avoidance operations are being conducted properly?	I			(P),(I),(F)
6	SOP	Is a current copy of the anomaly avoidance SOP, and all project field documents available to the Team when conducting site operations? Check dates.	Ι			(P),(l).(F)
7	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting anomaly avoidance on site?	I			(P),(l),(F)
8	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct anomaly avoidance?	I			(P),(l),(F)
9	SOP	Are daily Tailgate Safety briefings conducted before anomaly avoidance begins to include the personnel being escorted?	I			(P).(l).(F)
10	SOP	Has all the equipment/vehicles to be utilized for conducting inspection and disposal of MD been functionally inspected and certified operational?	I			(P),(I),(F)
n	SOP	Is a copy of the Anomaly Avoidance SOP maintained in the Team vehicle?	I			(P),(I),(F)

Punch List Items				
No.				

Conducted by	(b) (6) Acknowledged by:	
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## Three Phase Quality Control Checklist Anomaly Avoidance (MEC SOP 2)

		Deter 11 April 2016
Team: ONE, TWO	Location: Castner Range	Date: 11 April 2016

Personnel Present: ALL

Tcam vehicle?

Checklist						
ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
1	MEC QAPP	Have all team members reviewed the current MEC SOP2?  Check Dates/Record of training.				(P)
2	SOP	Are personnel performing anomaly avoidance qualified in accordance with project documents?	F			(P),( <b>l</b> ),(F)
3	SOP	Has the PM ensured the required manpower and equipment is available to safely and properly execute this SOP?				(P)
4	SOP	Are the PPE items required for anomaly avoidance present and serviceable?	F			(P),(l).(F)
5	SOP	Is the SUXOS ensuring the SOP is enforced and the anomaly avoidance operations are being conducted properly?	F			(P),(1),(F)
6	SOP	Is a current copy of the anomaly avoidance SOP, and all project field documents available to the Team when conducting site operations? Check dates.	F			(P),(1),(F)
7	SOP	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to conducting anomaly avoidance on site?	F			(P).(I),(F)
8	SOP	Are there sufficient range vehicles available, with appropriate safety devices installed, to conduct anomaly avoidance?	F			(P).(1),(F)
9	SOP	Are daily Tailgate Safety briefings conducted before anomaly avoidance begins to include the personnel being escorted?	F			(P).(I),(F)
10	SOP	Has all the equipment/vehicles to be utilized for conducting inspection and disposal of MD been functionally inspected and certified operational?	F			(P).(I),(F)
11	SOP	Is a copy of the Anomaly Avoidance SOP maintained in the	F			(P),(I),(F)

Punch List Items				
No.				

	(b) (6)	
Conducted by:		cknowledged by:

## Three Phase Quality Control Checklist Analog Transect Operations (MEC SOP 3)

Tear	NONE		Location CASTNER R	and E	Date	3/	9116
	Seesal Descont.	SPIE TI	mm SILW IN LIS				
Phas	se of Inspection	(Cirde): PRE	PARATORY (P). INITIAL (I);	FOLL	OW-UF	P (F)	
Che	cklist	7		1			1
Item	Ref.		Inspection Point	Yes	No	NA	Comments
1	TMP	11/2/06/5/5/25/6/5/12	members reviewed the current Check Dates/Record of training.	P			(P)
2	MEC SOP 3 Sec 3 1	THE RESERVE AND PROPERTY.	performing Analog Transect alified in accordance with the	P			(P),(I).(F)
3	MEC SOP 3 Sec 3.2		dination Meeting held prior to Analog Transect Operations?	P			(P)
4	MEC SOP 3 Sec 3.2	Was a Public I	Meeting held prior to commencing Operations?	P			(P)
5	MEC SOP 3 Sec 3.3	completed the	t Manager or his representative mandatory notifications prior to operations? (i.e., Medical, Fire, Council)	P			(P).(I).(F)
6	MEC SOP 3 Sec 3.4	30 THE RESERVE TO BE SERVED TO SERVE	sion Zone determined and the SUXOS prior to conducting Operations?	P			(P), (I), (F)
7	MEC SOP 3 Sec 3.4	Are proper visi	tor access and control procedures owed?	P			(P).(I).(F)
8	MEC SOP 3 Sec 3.4	A STATE OF THE REAL PROPERTY.	aration Distances observed in the ESS requirements?	P			(P),(I),(F)
9	MEC SOP 3	Do the UXO To	eams meet the Analog Transect irements?	P			(P). (I). (F)
10	MEC SOP 3 Sec 3.6, ATT 2,	equipment ava	personal and performance related ilable for the proper conduct of S Analog Transect Operations?	P			(P). (I), (F)

ltem	Ref.	Inspection Point	Yes	No	NA	Comments
11	TMP, MEC SOP 3 Sec 3,6.2	Have all personnel assigned to the Analog Transed team shown proficiency with detection equipment by passing detection heads over one or more metal items on the ground surface or buned in the instrument test area prior to the start of surface clearance operations?	P			(P), (I), (F)
12	TMP, MEC SOP 3 Sec 3.6.3	Is a current copy of the Project Plan, MEC SOP 3, TMP, Explosive Safety Submission, AP/SSHP, and ordnance identification publications available to the Team when conducting field operations?	P			(P).(I).(F)
13	MEC SOP 3 Sec 3.7	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to the conduct of operations?	P			(P), (I), (F)
14	MEC SOP 3 Sec 3.12	Have all members of the Analog Transect Team attended site-specific orientation?	P			(P), (I), (F)
15	MEC SOP 3 Sec 3.10	Are emergency medical support administrative, notification, training, and equipment requirements observed for Analog Transect Operations in accordance with MEC SOP 3?	P			(P). (I). (F)

llung.	Rel	inspection Punt	100	No	N/A	Sillmul
16	MEC SOP 3 Sec 3.12	Are the PPE items required for Analog Transect Operations present and serviceable in accordance with MEC SOP 3?	P			(P), (l). (F)
17	MEC SOP 3 Sec 3.13	Was a site-specific orientation provided to all personnel assigned to the Analog Transect teams covering, at a minimum, the topics specified in MEC SOP 3 and documented on a Course Attendance Sheet?	P			(P), (I), (F)
18	MEC SOP 3 Sec 3.13	Are daily briefings conducted covering the topics specified in MEC SOP 3?	P			(P), (I), (F)
19	MEC SOP 3 Sec 3.13	Has all general and site specific training been conducted prior to the performance of Analog Transect operations?	P			(P), (I), (F)
20	MEC SOP 3 Sec 3.13	Has all the equipment/vehicles utilized by the Analog Transect team been functionally inspected and certified?	P			(P), (i), (F)
21	MEC SOP 3 Sec 3.14	Was an Exclusion Zone (EZ) determined and established prior to the conduct of Analog transect operations?	P			(P), (l), (F)
22	MEC SOP 3 Sec 3.14	Does the Analog Transed Team composition meet personnel work requirements?	P			(P), (l). (F)
23	MEC SOP 3 Sec 3.15	Has the UXO Team Leader contacted the SÜXOS prior to analog transect operations and received approval to commence?				(I). (F)
24	MEC SOP 3 Sec 3.15	Did the Team Leader ensure conduct of analog transect operations in accordance with SOP provisions (data collection, MRS boundaries and anomaly marking etc.)?				(I). (F)

160	Pel.	Inage io Point	You	150	MA	Commence
25	MEC SOP 3 Sec 3.15	Did only UXO qualified personnel investigate surface/partially buried anomalies to determine status (MEC, MPPEH, Non-Munitions Debris)?				(I). (F)
26	TMP, MEC SOP 3 Sec 3.15	Were approved procedures for located MEC/MPPEH items followed (data collection, data reporting, item storage, item disposition)?				(I), (F)
27	MEC SOP 3 Sec 3.16	Were approved procedures for munitions with unknown fillers followed (work cessation, area evacuation, area security necessary coordination, site turnover)?				(I), (F)
28	MEC SOP 3 Sec 3.17	Were appropriate processing procedures followed for hazardous and non-hazardous material other than MPPEH (Metal Debris, Chemicals, Other Hazards)?				(I). (F)
29	MEC SOP 3 Sec 3.19	When required by the MC PROJECT PLAN, are soil samples taken in accordance with SOP provisions (UXO escort, magnetometer check of sampling location, movement to alternate location as necessary)?				(I), (F)
30	MEC SOP 3 ATT 1	Did the SUXOS perform pre-clearance requirements identified on and properly fill out his/her portion of the MEC Daily Activities Checklist (briefing, utility and danger notification, work assignment)?				(I), (F)
31	MEC SOP 3 ATT 1	Did the Team Leader perform pre- and post- clearance requirements identified on and properly fill out his/her portion of the MEC Daily Activities Checklist (work data, vehicle/equipment inspection, tailgate safety briefing, work start/stop notifications, site restoration, etc.)?				(I), (F)
32	MEC SOP 3 ATT 2	Did the Team Leader ensure all equipment was available prior to deployment to the field site in accordance with the MEC Equipment Checklist?				(I), (F)
33	MEC SOP 3 ATT 1	Did the Team Leader ensure vehicle inspection activities included the utilization and completion of the Vehicle/Heavy Equipment Inspection Checklist?				(I), (F)

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(b) (6) Conducted by:	_ Acknowledged by:

## Three Phase Quality Control Checklist Analog Transect Operations (MEC SOP 3)

		Analog Transect Operations (MEC	SOP	3)		
Теап	700	Location: CASTALER RA	NKE	Date	8	19116
Pers	onnel Present:	SOE TOWN SIGN IN US	1			
Phas	e of Inspection	(Circle): PREPARATORY (P); INITIAL (I);	FOLLO	DW-UF	P (F)	
Chec	klist					
ltem	Ref.	Inspection Point	Yes	No	NA	Comments
1	ТМР	Have all team members reviewed the current MEC SOP 3? Check Dates/Record of training.	P			(P)
2	MEC SOP 3 Sec 3.1	Are personnel performing Analog Transect Operations qualified in accordance with the QAPP?	ρ			(P),(I),(F)
3	MEC SOP 3 Sec 3.2	Was the Coordination Meeting held prior to commencing Analog Transact Operations?	P			(P)
4	MEC SOP 3 Sec 3.2	Was a Public Meeting held prior to commencing Analog Transect Operations?	P			(P)
5	MEC SOP 3 Sec 3.3	Has the Project Manager or his representative completed the mandatory notifications prior to conducting field operations? (i.e., Medical, Fire, Security, City Council)	4			(P),(I),(F)
6	MEC SOP 3 Sec 3.4	Was an Exclusion Zone determined and established by the SUXOS prior to conducting Analog Transect Operations?	P			(P), (I), (F)
7	MEC SOP 3 Sec 3.4	Are proper visitor access and control procedures known and followed?	P			(P),(I),(F)
8	MEC SOP 3 Sec 3.4	Are Team Separation Distances observed in accordance with ESS requirements?	ρ			(P),(I).(F)
9	MEC SOP 3	Do the UXO Teams meet the Analog Transact personnel requirements?	P			(P), (I), (F)

10

MEC SOP 3

Sec 3.6.

ATT 2,

10/26/2018 007419

Is appropriate personal and performance related

equipment available for the proper conduct of

MEC/MPPEH S Analog Transect Operations?

(P), (f), (F)

P

Item	Ref.	Inspection Point	Yes	No	NA	Comments
11	TMP, MEC SOP 3 Sec 3, 6.2	Have all personnel assigned to the Aralog Transect team shown proficiency with detection equipment by passing detection heads over one or more metal items on the ground surface or buried in the instrument test area prior to the start of surface clearance operations?	P			(P). (I). (F)
12	TMP, MEC SOP 3 Sec 3, 6, 3	Is a current copy of the Project Plan, MEC SOP 3, TMP, Explosive Safety Submission, AP/SSHP, and ordnance identification publications available to the Team when conducting field operations?	P			(P),(I),(F)
13	MEC SOP 3 Sec 3.7	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to the conduct of operations?	5			(P). (I), (F)
14	MEC SOP 3 Sec 3 12	Have all members of the Analog Transect Team aftended site-specific orientation?	ρ			(P), (I), (F)
15	MEC SOP 3 Sec 3.10	Are emergency medical support administrative, notification, training, and equipment requirements observed for Analog Transect Operations in accordance with MEC SOP 3?	P			(P). (I). (F)

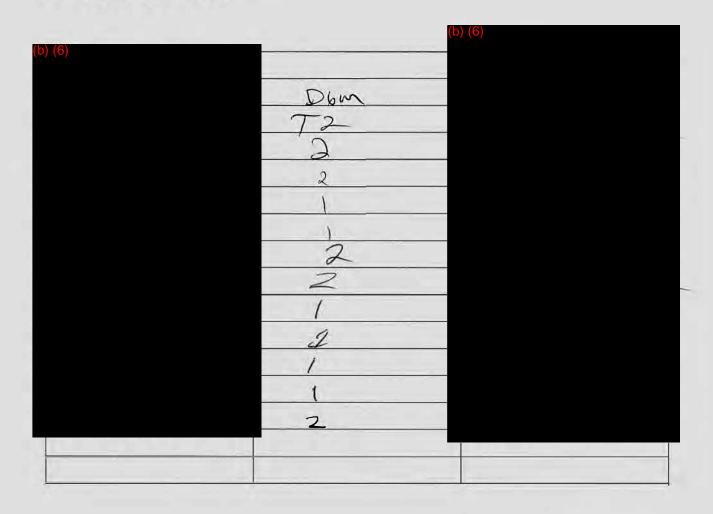
Italia	Bet	Inspection Point	Yes	No	MA	Community
16	MEC SOP 3 Sec 3.12	Are the PPE items required for Analog Transect Operations present and serviceable in accordance with MEC SOP 3?	P			(P), (I), (F)
17	MEC SOP 3 Sec 3.13	Was a site-specific orientation provided to all personnel assigned to the Analog Transect teams covering, at a minimum, the topics specified in MEC SOP 3 and documented on a Course Attendance Sheet?	P			(P), (I), (F)
18	MEC SOP 3 Sec 3.13	Are daily briefings conducted covering the topics specified in MEC SOP 3?	P			(P). (I), (F)
19	MEC SOP 3 Sec 3.13	Has all general and site specific training been conducted prior to the performance of Analog Transect operations?	P			(P), (I), (F)
20	MEC SOP 3 Sec 3.13	Has all the equipment/vehicles utilized by the Analog Transect team been functionally inspected and certified?	P			(P), (I), (F)
21	MEC SOP 3 Sec 3.14	Was an Exclusion Zone (EZ) determined and established prior to the conduct of Analog transect operations?	P			(P), (I), (F)
22	MEC SOP 3 Sec 3.14	Does the Analog Transect Team composition meet personnel work requirements?	P			(P), (I), (F)
23	MEC SOP 3 Sec 3 15	Has the UXO Team Leader contacted the SUXOS prior to analog transect operations and received approval to commence?				(I), (F)
24	MEC SOP 3 Sec 3.15	Did the Team Leader ensure conduct of analog transect operations in accordance with SOP provisions (data collection, MRS boundaries and anomaly marking etc.)?				(1). (F)

llem	R	Inspection Breat	150	NO	NA	CURTINAL
25	MEC SOP 3 Sec 3.15	Did only UXO qualified personnel investigate surface/partially buried anomalies to determine status (MEC, MPPEH, Non-Munitions Debris)?				(I), (F)
26	TMP, MEC SOP 3 Sec 3.15	Were approved procedures for located MEC/MPPEH items followed (data collection, data reporting, item storage, item disposition)?				(i). (F)
27	MEC SOP 3 Sec 3.16	Were approved procedures for munitions with unknown fillers followed (work cessation, area evacuation, area security necessary coordination, site turnover)?				(1), (F)
28	MEC SOP 3 Sec 3.17	Were appropriate processing procedures followed for hazardous and non-hazardous material other than MPPEH (Metal Debris, Chemicals, Other Hazards)?				(I), (F)
29	MEC SOP 3 Sec 3.19	When required by the MC PROJECT PLAN, are soil samples taken in accordance with SOP provisions (UXO escort, magnetometer check of sampling location, movement to alternate location as necessary)?				(I), (F)
30	MEC SOP 3 ATT 1	Did the SUXOS perform pre-clearance requirements identified on and properly fill out his/her portion of the MEC Daily Activities Checklist (briefing, utility and danger notification, work assignment)?				(I), (F)
31	MEC SOP 3 ATT 1	Did the Team Leader perform pre- and post- clearance requirements identified on and properly fill out his/her portion of the MEC Daily Activities Checklist (work data, vehicle/equipment inspection, tailgate safety briefing, work start/stop notifications, site restoration, etc.)?				(I). (F)
32	MEC SOP 3 ATT 2	Did the Team Leader ensure all equipment was available prior to deployment to the field site in accordance with the MEC Equipment Checklist?				(1), (F)
33	MEC SOP 3 ATT 1	Did the Team Leader ensure vehicle inspection activities included the utilization and completion of the Vehicle/Heavy Equipment Inspection Checklist?				(1), (F)

Acknowledged by:	
	Acknowledged by:

# SIGN IN ANALOG TRANSECTS MEC STANDARD OPERATING PROCEDURES CLASS

#### **CASTNER RANGE**



### Three Phase Quality Control Checklist Analog Transect Operations (MEC SOP 3)

Date: 21 March 2016 Team: ONE Location: Castner Range

Personnel Present: TEAM ONE



Che	cklist					
Item	Ref.	Inspection Point	Yes	No	NA	Comments
1	ТМР	Have all team members reviewed the current MEC SOP 3? Check Dates/Record of training	A			( <i>P</i> )
2	MEC SOP 3 Sec 3 1	Are personnel performing Analog Transect Operations qualified in accordance with the QAPP?	Ţ			(P),(I),(F)
3	MEC SOP 3 Sec 3.2	Was the Coordination Meeting held prior to commencing Analog Transect Operations?	6		3	(P)
4	MEC SOP 3 Sec 3.2	Was a Public Meeting held prior to commencing Analog Transect Operations?				(P)
5	MEC SOP 3 Sec 3.3	Has the Project Manager or his representative completed the mandatory notifications prior to conducting field operations? (i.e., Medical, Fire, Security, City Council)	Ţ			(P).(I).(F)
6	MEC SOP 3 Sec 3.4	Was an Exclusion Zone determined and established by the SUXOS prior to conducting Analog Transect Operations?	Ī			(P). (I). (F)
7	MEC SOP 3 Sec 3.4	Are proper visitor access and control procedures known and followed?	Ţ			(P),(l),(F)
В	MEC SOP 3 Sec 3.4	Are Team Separation Distances observed in accordance with ESS requirements?	1			(P).(I),(F)
9	MEC SOP 3 3.5	Do the UXO Teams meet the Analog Transez personnel requirements?	Ţ			(P), (I), (F)
10	MEC SOP 3 Sec 3.6, ATT 2,	Is appropriate personal and performance related equipment available for the proper conduct of MEC/MPPEH S Analog Transect Operations?	Ī			(P). (I), (F)

007425 10/26/2018

Item	Ref.	Inspection Point	Yes	No	NA	Comments
11	TMP, MEC SOP 3 Sec 3.6.2	Have all personnel assigned to the Analog Transect team shown proficiency with detection equipment by passing detection heads over one or more metal items on the ground surface or buried in the instrument test area prior to the start of surface clearance operations?	Ţ			(P), (I), (F)
12	TMP, MEC SOP 3 Sec 3.6.3	Is a current copy of the Project Plan, MEC SOP 3, TMP, Explosive Safety Submission, AP/SSHP, and ordnance identification publications available to the Team when conducting field operations?	1			( <i>P</i> ),( <i>i</i> ),( <i>F</i> )
13	MEC SOP 3 Sec 3.7	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to the conduct of operations?	Ţ			(P). (I). (F)
14	MEC SOP 3 Sec 3.12	Have all members of the Analog Transect Team attended site-specific orientation?	Ţ			(P) (I). (F)
15	MEC SOP 3 Sec 3.10	Are emergency medical support administrative, notification, training, and equipment requirements observed for Analog Transect Operations in accordance with MEC SOP 3?	Ţ	***	-	(P), (I), (F)

hem	Ref	Inspection Point	Yes	No	NA	Comments
16	MEC SOP 3 Sec 3.12	Are the PPE items required for Analog Transect Operations present and serviceable in accordance with MEC SOP 3?	1			(P), (I). (F)
17	MEC SOP 3 Sec 3.13	Was a site-specific orientation provided to all personnel assigned to the Analog Transect teams covering, at a minimum, the topics specified in MEC SOP 3 and documented on a Course Attendance Sheet?	Ţ			(P), (I), (F)
18	MEC SOP 3 Sec 3.13	Are daily briefings conducted covering the topics specified in MEC SOP 3?	Ţ			(P), (l). (F)
19	MEC SOP 3 Sec 3.13	Has all general and site specific training been conducted prior to the performance of Analog Transect operations?	Ī			(P), (I), (F)
20	MEC SOP 3 Sec 3.13	Has all the equipment/vehicles utilized by the Analog Transect team been functionally inspected and certified?	Ī			(P), (I), (F)
21	MEC SOP 3 Sec 3.14	Was an Exclusion Zone (EZ) determined and established prior to the conduct of Analog transect operations?	Ī			(P), (I), (F)
22	MEC SOP 3 Sec 3.14	Does the Analog Transect Team composition meet personnel work requirements?	Ţ		-	(P), (I). (F)
23	MEC SOP 3 Sec 3.15	Has the UXO Team Leader contacted the SUXOS prior to analog transect operations and received approval to commence?				(i). (F)
24	MEC SOP 3 Sec 3.15	Did the Team Leader ensure conduct of analog transect operations in accordance with SOP provisions (data collection, MRS boundaries and anomaly marking etc.)?	Í			(I), (F)

<u>Item</u>	Ref.	Inspection Point	Yes	No	NA	Comments
25	MEC SOP 3 Sec 3.15	Did only UXO qualified personnel investigate surface/partially buried anomalies to determine status (MEC, MPPEH, Non-Munitions Debris)?	Ţ			(I). (F)
26	TMP, MEC SOP 3 Sec 3.15	Were approved procedures for located MEC/MPPEH items followed (data collection, data reporting, item storage, item disposition)?	Ţ			(I). (F)
27	MEC SOP 3 Sec 3,16	Were approved procedures for munitions with unknown fillers followed (work cessation, area evacuation, area security necessary coordination, site turnover)?	1			(I), (F)
28	MEC SOP 3 Sec 3 17	Were appropriate processing procedures followed for hazardous and non-hazardous material other than MPPEH (Metal Debris, Chemicals, Other Hazards)?				(I), (F)
29	MEC SOP 3 Sec 3.19	When required by the MC PROJECT PLAN, are soil samples taken in accordance with SOP provisions (UXO escort, magnetometer check of sampling location, movement to alternate location as necessary)?	1			(I), (F)
30	MEC SOP 3 ATT 1	Did the SUXOS perform pre-clearance requirements identified on and properly fill out his/her portion of the MEC Daily Activities Checklist (briefing, utility and danger notification, work assignment)?	Ţ			(I), (F)
31	MEC SOP 3 ATT 1	Did the Team Leader perform pre- and post- clearance requirements identified on and properly fill out his/her portion of the MEC Daily Activities Checklist (work data, vehicle/equipment inspection, tailgate safety briefing, work start/stop notifications, site restoration, etc.)?	Ţ			(1), (F)
32	MEC SOP 3 ATT 2	Did the Team Leader ensure all equipment was available prior to deployment to the field site in accordance with the MEC Equipment Checklist?	Ī			(1), (F)
33	MEC SOP 3 ATT 1	Did the Team Leader ensure vehicle inspection activities included the utilization and completion of the Vehicle/Heavy Equipment Inspection Checklist?	Ţ			(I), (F)

Conducted by owledged by:	
	lged by:

## Three Phase Quality Control Checklist Analog Transect Operations (MEC SOP 3)

Team: ONE Location: Castner Range Date: 4 April 2016

Personnel Present: TEAM ONE

Phase of Inspection (Circle): PREPARATORY (P), INITIAL (I), FOLLOW-UP (F)

Che	cklist					
ltem	Ref.	Inspection Point	Yes	No	NA	Comments
1	TMP	Have all team members reviewed the current MEC SOP 3? Check Dates/Record of training.	à			(P)
2	MEC SOP 3 Sec 3.1	Are personnel performing Analog Transact Operations qualified in accordance with the QAPP?	<u>F</u>			(P),(I),(F)
3	MEC SOP 3 Sec 3.2	Was the Coordination Meeting held prior to commencing Analog Transact Operations?	•			(P)
4	MEC SOP 3 Sec 3.2	Was a Public Meeting held prior to commencing Analog Transect Operations?	195			(P)
5	MEC SOP 3 Sec 3.3	Has the Project Manager or his representative completed the mandatory notifications prior to conducting field operations? (i.e., Medical, Fire, Security, City Council)	E			(P),(I),(F)
6	MEC SOP 3 Sec 3.4	Was an Exclusion Zone determined and established by the SUXOS prior to conducting Analog Transact Operations?	E			(P). (I). (F)
7	MEC SOP 3 Sec 3.4	Are proper visitor access and control procedures known and followed?	E			(P).(I),(F)
8	MEC SOP 3 Sec 3.4	Are Team Separation Distances observed in accordance with ESS requirements?	E			(P),(I),(F)
9	MEC SOP 3 3.5	Do the UXO Teams meet the Analog Transect personnel requirements?	E			(P). (I), (F)
10	MEC SOP 3 Sec 3.6, ATT 2,	Is appropriate personal and performance related equipment available for the proper conduct of MEC/MPPEH S Analog Transact Operations?	E			(P), (l). (F)

ltem	Ref.	Inspection Point	Yes	No	NA	Comments
11	TMP, MEC SOP 3 Seč 3.6.2	Have all personnel assigned to the Analog Transect team shown proficiency with detection equipment by passing detection heads over one or more metal items on the ground surface or buried in the instrument test area prior to the start of surface clearance operations?	<u>F</u>			(P). (l), (F)
12	TMP, MEC SOP 3 Sec 3.6.3	ts a current copy of the Project Plan, MEC SOP 3, TMP, Explosive Safety Submission, AP/SSHP, and ordnance identification publications available to the Team when conducting field operations?	E			(P).(I),(F)
13	MEC SOP 3 Sec 3.7	Have sufficient communications been established to enable team/field personnel to communicate with the Site Field Office and emergency response agencies prior to the conduct of operations?	<u>F</u>			(P), (I), (F)
14	MEC SOP 3 Sec 3.12	Have all members of the Analog Transect Team attended site-specific orientation?	<u>F</u>			(P). (I), (F)
15	MEC SOP 3 Sec 3.10	Are emergency medical support administrative, notification, training, and equipment requirements observed for Analog Transect Operations in accordance with MEC SOP 3?	Ę			(P), (I), (F)

ltem	Ref	Inspection Perm	Yes	No	N/A	Comments
16	MEC SOP 3 Sec 3.12	Are the PPE items required for Analog Transect Operations present and serviceable in accordance with MEC SOP 3?	E			(P), (I), (F)
17	MEC SOP 3 Sec 3.13	Was a site-specific orientation provided to all personnel assigned to the Analog Transect teams covering, at a minimum, the topics specified in MEC SOP 3 and documented on a Course Attendance Sheet?	E			(P), (I), (F)
18	MEC SOP 3 Sec 3.13	Are daily briefings conducted covering the topics specified in MEC SOP 3?	<u>F</u>			(P), (I), (F)
19	MEC SOP 3 Sec 3.13	Has all general and site specific training been conducted prior to the performance of Analog Transect operations?	F			(P). (I), (F)
20	MEC SOP 3 Sec 3.13	Has all the equipment/vehicles utilized by the Analog Transect team been functionally inspected and certified?	<u>F</u>			(P), (I), (F)
21	MEC SOP 3 Sec 3.14	Was an Exclusion Zone (EZ) determined and established prior to the conduct of Analog transect operations?	Ę			(P), (I), (F)
22	MEC SOP 3 Sec 3.14	Does the Analog Transact Team composition meet personnel work requirements?	<u>E</u>			(P). (I). (F)
23	MEC SOP 3 Sec 3.15	Has the UXO Team Leader contacted the SUXOS prior to analog transect operations and received approval to commence?			- 10	(I), (F)
24	MEC SOP 3 Sec 3.15	Did the Team Leader ensure conduct of analog transect operations in accordance with SOP provisions (data collection, MRS boundaries and anomaly marking etc.)?	E			(I), (F)

<u>Item</u>	Fer	Inspection Point	Yes	No	NA	Comments
25	MEC SOP 3 Sec 3.15	Did only UXO qualified personnel investigate surface/partially buried anomalies to determine status (MEC, MPPEH, Non-Munitions Debris)?	<u>F</u>			(I), (F)
26	TMP, MEC SOP 3 Sec 3.15	Were approved procedures for located MEC/MPPEH items followed (data collection, data reporting, item storage, item disposition)?	IL.			(I). (F)
27	MEC SOP 3 Sec 3.16	Were approved procedures for munitions with unknown filters followed (work cessation, area evacuation, area security necessary coordination, site turnover)?	E			(I), (F)
28	MEC SOP 3 Sec 3.17	Were appropriate processing procedures followed for hazardous and non-hazardous material other than MPPEH (Metal Debris, Chemicals, Other Hazards)?	<u>F</u>			(I). (F)
29	MEC SOP 3 Sec 3.19	When required by the MC PROJECT PLAN, are soil samples taken in accordance with SOP provisions (UXO escort, magnetometer check of sampling location, movement to alternate location as necessary)?	F			(I). (F)
30	MEC SOP 3 ATT 1	Did the SUXOS perform pre-clearance requirements identified on and properly fill out his/her portion of the MEC Daily Activities Checklist (briefing, utility and danger notification, work assignment)?	F			(I). (F)
31	MEC SOP 3 ATT 1	Did the Team Leader perform pre- and post- clearance requirements identified on and properly fill out his/her portion of the MEC Daily Activities Checklist (work data, vehicle/equipment inspection, tailgate safety briefing, work start/stop notifications, site restoration, etc.)?	F			(I). (F)
32	MEC SOP 3 ATT 2	Did the Team Leader ensure all equipment was available prior to deployment to the field site in accordance with the MEC Equipment Checklist?	F			(1). (F)
33	MEC SOP 3 ATT 1	Did the Team Leader ensure vehicle inspection activities included the utilization and completion of the Vehicle/Heavy Equipment Inspection Checklist?	F			(I). (F)

#### Three Phase Quality Control Checklist Anomaly Investigations (MEC SOP 5) Location: CASTMER RANGE Date: Team: Two 3/9/16 Personnel Present: SEE TEAM SIGN IN LIST FOLLOW-UP (F) INITIAL (1); Phase of Inspection (Circle): PREPARATORY (P); Checklist Yes No N/A Comments Item Ref. **Inspection Point** Have all intrusive operations team members (P)TMP reviewed the current SOP 5? Have client authorization, approved Project MEC (P) Plans, approved Explosives Safety Submission SOP 5 (ESS), approved SOPs, and all required forms and documentation been provided/received prior the investigation, handling, storage, processing, and disposition of MEC/MPPEH? 3 Are all personnel engaged in intrusive operations MEC (P),(I),(F)thoroughly trained in explosive safety, capable of SOP 5 recognizing hazardous situations, and in taking prompt corrective action following hazardous situation recognition? **TMP** Is a current copy of SOP-06 available to the Team (P),(1),(F)when conducting field operations? Check date. 1) 5 TMP When site conditions warrant a deviation from (P),(1),(F)procedures in SOP-06 to safely conduct intrusive operations at a certain location, is concurrence by the Senior UXO Supervisor (SUXOS), Project Manager, Project Manager (PM), and federal and state regulators (as required) obtained? MEC Has the SUXOS completed the mandatory (P), (I), (F)notifications prior to conducting intrusive operations? (i.e., Medical, Fire, Village Patrol, SOP 5 Community)

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
7	MEC SOP 5	Has the community been informed of the project schedule and the expected impacts of intrusive operations in accordance with the project Work Plan?				(P),(I),(F)
8	MEC SOP 5	Are all UXO technicians assigned to this project qualified in accordance with Department of Defense Explosives Safety Board (DDESB) Technical Paper 18 (TP-	The state of			(P),(I),(F)
9	MEC SOP 5	Do all field personnel meet the training requirements presented in the TMP and SSHP with attendance sheets containing attached curriculum available to document completion of each orientation or training session?  • Project summary • SSHP review • SOP review • Documentation training (Log books, Field Forms, Photographs) • Equipment training (Detectors, DGPS, ATVs, Heavy Equipment if required, etc.) • Safety (Notification procedures, Ordnance specific, Review of emergency response equipment, Talk/walk-through of emergency procedures, Emergency drill, Daily health and safety briefings to include tailgate briefings, Weekly sitespecific munitions training)	P			(P), (I),(F)
10	MEC SOP 5	Does the Senior UXO Supervisor (or his/her designee) hold a daily briefing at the beginning of each workday, in accordance with the requirements of the approved TMP covering, at a minimum, the following topics?  • Work assignments (map and dig package provided)  • Emergency procedure review  • Munitions safety review  • Communications procedures and equipment review  • Site-specific hazard review and measures used to mitigate those hazards  • Procedures for coordination of intrusive				(P), (I),(F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
11	MEC SOP 5	Does the Senior UXO Supervisor document the daily briefings in his/her logbook and obtain the signatures of those attending on the daily briefing attendance sheet?				(I),(F)
12	MEC SOP 5	Is an MEC Daily Activities Checklish prepared daily by the SUXOS and transferred to each UXO Team Leader with the assigned dig package(s)?				(I).(F)
13	MEC SOP 5	Is the MEC Daily Activities Checklist completed by the TL on site following daily tailgate safety meeting coverage of potential hazards in the work area, work assignments equipment inspections, and other routine daily activities?	P	LYSHOA		(I), (F)
14	MEC SOP 5	Does the SUXOS, supported by the Geophysical FTL and DM, ensure that all equipment and instrumentation required for intrusive operations is present on site and checked out daily to ensure serviceability and proper function?				(P), (I), (F)
		Geonics EM61 MK2 electromagnetic allmetal detector  Vallon all-metal detector  Whites all-metal locator  Trimble differential global positioning system (DGPS)				
		Transport Vehicles and Mechanical Equipment (trucks, ARGOs, Backhoe, etc.)  Communication Devices (Radios and Cellular Phones)  Dig packages	P			
		Non-Metallic Pin flags and Non- sparking fiberglass probe to guide pin flags  Digging Tools  Logbooks and field forms  Digital cameras				
		<ul> <li>Safety and other equipment on the MEC Equipment Checklist</li> </ul>				



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
15	MEC SOP 5	Do intrusive investigation teams meet SOP personnel composition requirements (up to 7 members consisting of a UXO Team leader, two 2-person dig teams and one 2-person reacquisition/dig team)?				(P), (I), (F)
16	DDESB TP 16,SOP- 07	(EZ) was determined, established, and clearly	P			(P), (I), (F)
17	MEC SOP 5	Are only authorized and essential personnel, possessing the following, permitted entry into the EZ?  Personal protective equipment (PPE) in accordance with SSHP  Medical authorization  Training certification  Understanding of the SSHP  Approval of UXO personnel  Knowledge of "Buddy System"  Provisions				(P), (I). (F)



ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
8	MEC SOP 5	Is authorized visitor access and control provisions established and followed?  Access is limited to essential personnel and authorized personnel.  The UXO Safety Officer (UXOSO) has completed an operational risk assessment and ensures that visitors possess PPE authorizations, training and certifications required for entry.  The maximum number of persons allowed in the EZ is in accordance with risk estimation.  Persons requesting access to the EZ must demonstrate a legitimate need for access and obtain authorization from the Project Manager and UXOSO and must submit their access request well enough in advance for the UXOSO to schedule an escort.  Visitors receive a site-specific briefing explaining the hazards and safety procedures associated with the EZ and must acknowledge the receipt of the briefing in writing.  Authorized visitors are escorted by UXO-qualified personnel at all times.  Any authorized visitor who violates established safety procedures are immediately escorted out of the EZ for the visitor's own protection and to protect essential personnel in the EZ.				(P), (I), (F)
19	MEC SOP 5	If MEC items larger than the identified MGFD are encountered, do operations cease in the discovery AOC until an EZ appropriate for that munition(s) is determined and established?				(P), (I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
20	MEC SOP 5	Are team separation distances between UXO teams in each area based on the K40 value (indicative of a blast over pressure of 1.2 psi) for the MGFD, where the formula D = KW <sup>1/3</sup> is used (D-distance, W-the explosive weight of the munition)?				(P), (I), (F)
21	SSHP, MEC SOP 5	Are personnel prepared to direct and coordinate emergency evacuations when necessary with support from the local emergency services as outlined in the Evacuation Plan of the SSHP?				(P), (I), (F)
22	MEC SOP 5	At the beginning of each workday, do reacquisition personnel reacquire and mark anomalies to be excavated in accordance with SOP-05?	P			(P). (I). (F)
23	MEC SOP 5	Do intrusive team members pinpoint the exact location of anomalies in proximity to the interpreted target coordinates, using an all metals detector, in accordance with SOP provisions?	P	mark mark		(I), (F)
24	MEC SOP 5	Do all anomalies within the lot and chosen for post- dig anomaly resolution sampling pass the acceptance criteria (i.e., are the peak responses below the anomaly selection threshold)?	P	A second		(I). (F)
25	MEC SOP 5	Is a listing of anomalies considered inaccessible due to standing water, bedrock, or other reasons included in the Contractor Production Report (CPR and summarized at the weekly QC meeting with the target also noted as an inaccessible dig with the reason for inaccessibility in the comment section of the Surface/Subsurface Clearance Data & Munitions Accountability Log?				(P), (I), (F
26	MEC SOP 5	Did the UXO Team Leader notify the Command Center (Site Office) prior to commencing intrusive operations?	P			(P), (1), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
27	SOP-06	Are investigation procedures performed in accordance with SOP-05 provisions:				(I), (F)
		An appropriate EZ will be set up for intrusive operations.  Each anomaly will be investigated by locating the boundaries and excavating gently to one side of the target.  If mechanical equipment is used to gain access to an anomaly, the equipment will excavate to a point no closer than 12 inches from the anomaly, at which time hand excavation will occur to uncover the anomaly.  Non MEC or Safe-to-Move MEC removed from the excavation, and consolidated for destruction or disposed of appropriately.  MEC that cannot be safely removed from the excavation (fuzed/fired, etc.) will be coordinated with the SUXOS for in-situ destruction Non MPPEH anomalies too large to be removed are left in place.  Once an anomaly is removed or destroyed, the Team Leader inspects the excavation both visually and electronically to ensure that any targe anomalies present to the dig depth have been removed.  Investigation holes are backfilled following	Process			
28	MEC SOP 5	Were approved procedures for located MEC/MPPEH items followed (data collection, data recording, data reporting, item storage, engineering controls, item disposition, etc.)?	P	x water		(I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
29	MEC SOP 5	Were approved procedures for munitions with unknown fillers followed (work cessation, area evacuation, area security necessary coordination, site turnover)?  • Immediate work cessation  • On-site personnel withdraw upwind  Two person team secure the area to prevent unauthorized access, positioning themselves as far upwind as possible while still maintaining security of the site  The SUXOS and/or Project Superintendent notifies the Project Manager, who will then request EOD Mobile Unit Eleven, Detachment Northwest, to respond  The SUXOS ensures that security on the site is maintained until the arrival of EOD, and assists them as necessary.				(I), (F)
30	MEC SOP 5	When are appropriate processing procedures followed for hazardous and non-hazardous material other than MPPEH (Metal Debris, Chemicals, Other Hazards)?				(I), (F)
31	MEC SOP 5	Are MEC/MPPEH items handled and processed in accordance with the provisions of SOP-06?				(I), (F)
32	MEC SOP 5	Are Step-Outs appropriately identified, named, and processed?				(I), (F)

33	SOP-02	Does proper site restoration occur daily?  Pin flags, signs, and barricades are removed asappropriate and excavated areas backfilled.  Backfill material consists of native soil from the excavation.  Open excavations will be marked by caution tape  Exclusion zone signs will be left in place if UXO remains in the work area.  Exclusion zone signs may otherwise be left in place with approval of the SUXOS.	(I), (F)
Punc No.	h List Iter	ns	

Acknowledged by:

Conducted by

	-	Three Phase Quality Control Chec	cklist			
		Anomaly Investigations (MEC SO	P 5)			
	CNE	Location: CASTNER RANGE	E	Date:	3/9[	160
Person	nnel Prese	ent: SEB TERM SILW IN LIST				
Dhaca	of Inches	etion (Circle): PREPARATORY (P): INITIAL (	7).	FO	HOW	UP (F)
Chec	-	Suon (Chele). TREFARATORI (1)	1).	70	LLOW-	OI (F)
item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	TMP	Have all intrusive operations team members reviewed the current SOP 5?	P			(P)
2	MEC SOP 5	Have client authorization, approved Project Plans, approved Explosives Safety Submission (ESS), approved SOPs, and all required forms and documentation been provided/received prior to the investigation, handling, storage, processing, and disposition of MEC/MPPEH?	9			(P)
3	MEC SOP 5	Are all personnel engaged in intrusive operations thoroughly trained in explosive safety, capable of recognizing hazardous situations, and in taking prompt corrective action following hazardous situation recognition?	2			(P),(I).(F)
4	TMP	Is a current copy of SOP-06 available to the Team when conducting field operations? Check date.	P			(P),(I),(F)
5	TMP	When site conditions warrant a deviation from procedures in SOP-06 to safely conduct intrusive operations at a certain location, is concurrence by the Senior UXO Supervisor (SUXOS), Project Manager, Project Manager (PM), and federal and state regulators (as required) obtained?	P			(P),(I),(F)
6	MEC SOP 5	Has the SUXOS completed the mandatory notifications prior to conducting intrusive operations? (i.e., Medical, Fire, Village Patrol, Community)				(P), (I),(F)

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
7	MEC SOP 5	Has the community been informed of the project schedule and the expected impacts of intrusive operations in accordance with the project Work Plan?				(P).(I),(F)
8	MEC SOP 5	Are all UXO technicians assigned to this project qualified in accordance with Department of Defense Explosives Safety Board (DDESB) Technical Paper 18 (TP-				(P),(I),(F)
9	MEC SOP 5	Do all field personnel meet the training requirements presented in the TMP and SSHP with attendance sheets containing attached curriculum available to document completion of each orientation or training session?  Project summary SSHP review SOP review Documentation training (Log books, Field Forms, Photographs) Equipment training (Detectors, DGPS, ATVs, Heavy Equipment if required, etc.) Safety (Notification procedures, Ordnance specific, Review of emergency response equipment, Talk/walk-through of emergency procedures, Emergency drill, Daily health and safety briefings to include tailgate briefings, Weekly site-specific munitions training)	P			(P), (I),(F)
10	MEC SOP 5	Does the Senior UXO Supervisor (or his/her designee) hold a daily briefing at the beginning of each workday, in accordance with the requirements of the approved TMP covering, at a minimum, the following topics?  • Work assignments (map and dig package provided)  • Emergency procedure review  • Munitions safety review  • Communications procedures and equipment review  • Site-specific hazard review and measures used to mitigate those hazards  • Procedures for coordination of intrusive				(P), (I),(F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
11	MEC SOP 5	Does the Senior UXO Supervisor document the daily briefings in his/her logbook and obtain the signatures of those attending on the daily briefing attendance sheet?				(I),(F)
12	MEC SOP 5	Is an MEC Daily Activities Checklist prepared daily by the SUXOS and transferred to each UXO Team Leader with the assigned dig package(s)?				(I),(F)
13	MEC SOP 5	Is the MEC Daily Activities Checklist completed by the TL on site following daily tailgate safety meeting coverage of potential hazards in the work area, work assignments, equipment inspections, and other routine daily activities?		همس		(I), (F)
14	MEC SOP 5	Does the SUXOS, supported by the Geophysical FTL and DM, ensure that all equipment and instrumentation required for intrusive operations is present on site and checked out daily to ensure serviceability and proper function?  Geonics EM61 MK2 electromagnetic allmetal detector  Vallon all-metal detector  Whites all-metal locator  Trimble differential global positioning system (DGPS)  Transport Vehicles and Mechanical Equipment (trucks, ARGOs, Backhoe, etc.)  Communication Devices (Radios and Cellular Phones)  Dig packages  Non-Metallic Pin flags and Nonsparking fiberglass probe to guide pin flags  Digging Tools  Logbooks and field forms  Digital cameras  Safety and other equipment on the MEC Equipment Checklist	P			(P), (1), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
15	MEC SOP 5	Do intrusive investigation teams meet SOP personnel composition requirements (up to 7 members consisting of a UXO Team leader, two 2-person dig teams and one 2-person reacquisition/dig team)?				(P), (I), (F)
16	DDESB TP 16,SOP- 07	Did the SUXOS ensure that an Exclusion Zone (EZ) was determined, established, and clearly delineated/marked, based upon the munition with the greatest fragmentation distance (MGFD) identified for each work site and the hazardous fragment distance (HFD) for that munition, prior to the conduct of MEC intrusive operations?	9			(P), (I), (F)
17	MEC SOP 5	Are only authorized and essential personnel, possessing the following, permitted entry into the EZ?  Personal protective equipment (PPE) in accordance with SSHP  Medical authorization Training certification Understanding of the SSHP Approval of UXO personnel Knowledge of "Buddy System" Provisions				(P), (I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
18	MEC SOP 5	Is authorized visitor access and control provisions established and followed?				(P), (I), (F)
		Access is limited to essential personnel and authorized personnel.				
		The UXO Safety Officer (UXOSO) has completed an operational risk assessment and ensures that visitors possess PPE authorizations, training and certifications required for entry.	,			
		The maximum number of persons allowed in the EZ is in accordance with risk estimation.				
		Persons requesting access to the EZ must demonstrate a legitimate need for access and obtain authorization from the Project Manager and UXOSO and must submit their access request well enough in advance for the UXOSO to schedule an escort.	1			
		Visitors receive a site-specific briefing explaining the hazards and safety procedures associated with the EZ and must acknowledge the receipt of the briefing in writing.  • Authorized visitors are escorted by	t			
11		UXO-qualified personnel at all times.  Any authorized visitor who violates established safety procedures are immediately escorted out of the EZ for the visitor's own protection and to protec essential personnel in the EZ.				
19	MEC SOP 5	If MEC items larger than the identified MGFD are encountered, do operations cease in the discovery AOC until an EZ appropriate for that munition(s) is determined and established?				(P), (I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
20	MEC SOP 5	Are team separation distances between UXO teams in each area based on the K40 value (indicative of a blast over pressure of 1.2 psi) for the MGFD, where the formula $D = KW^{1/3}$ is used (D-distance, W-the explosive weight of the munition)?				(P), (I), (F)
21	SSHP, MEC SOP 5	Are personnel prepared to direct and coordinate emergency evacuations when necessary with support from the local emergency services as outlined in the Evacuation Plan of the SSHP?	0			(P), (I), (F)
22	MEC SOP 5	At the beginning of each workday, do reacquisition personnel reacquire and mark anomalies to be excavated in accordance with SOP-05?				(P), (I), (F)
23	MEC SOP 5	Do intrusive team members pinpoint the exact location of anomalies in proximity to the interpreted target coordinates, using an all metals detector, in accordance with SOP provisions?				(1). (F)
24	MEC SOP 5	Do all anomalies within the lot and chosen for post- dig anomaly resolution sampling pass the acceptance criteria (i.e., are the peak responses below the anomaly selection threshold)?				(1), (F)
25	MEC SOP 5	Is a listing of anomalies considered inaccessible due to standing water, bedrock, or other reasons included in the Contractor Production Report (CPR) and summarized at the weekly QC meeting with the target also noted as an inaccessible dig with the reason for inaccessibility in the comment section of the Surface/Subsurface Clearance Data & Munitions Accountability Log?	Q			(P), (I), (F
26	MEC SOP 5	Did the UXO Team Leader notify the Command Center (Site Office) prior to commencing intrusive operations?				(P), (1), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
27	SOP-06	Are investigation procedures performed in accordance with SOP-05 provisions:				(1). (F)
		An appropriate EZ will be set up for intrusive operations.  Each anomaly will be investigated by locating the boundaries and excavating gently to one side of the target.  If mechanical equipment is used to gain access to an anomaly, the equipment will excavate to a point no closer than 12 inches from the anomaly, at which time hand excavation will occur to uncover the anomaly.  • Non MEC or Safe-to-Move MEC removed from the excavation, and consolidated for destruction or disposed of appropriately.  MEC that cannot be safely removed from the excavation (fuzed/fired, etc.) will be coordinated with the SUXOS for in-situ destruction. Non MPPEH anomalies too large to be removed are left in place.  Once an anomaly is removed or destroyed, the Team Leader inspects the excavation both visually	March.	mist	40's	
		and electronically to ensure that any target anomalies present to the dig depth have been removed.				
	200	Investigation holes are backfilled following	1		+	
28	MEC SOP 5	Were approved procedures for located MEC/MPPEH items followed (data collection, data recording, data reporting, item storage, engineering controls, item disposition, etc.)?		ert stro	<i>\$</i> >	(1), (F)



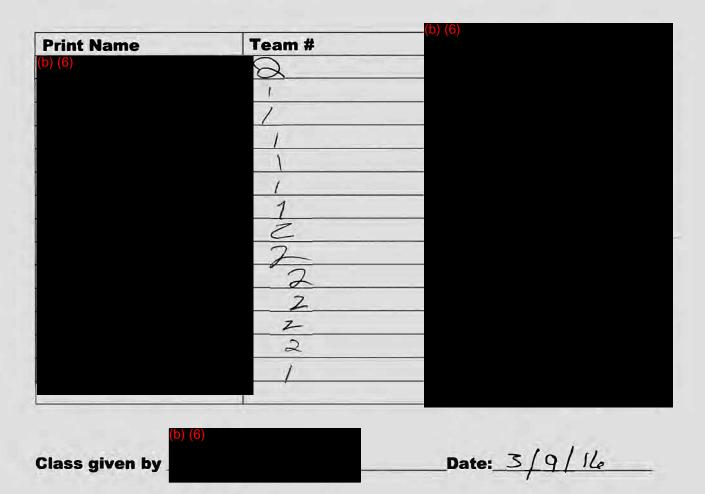
ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
29	MEC SOP 5	Were approved procedures for munitions with unknown fillers followed (work cessation, area evacuation, area security necessary coordination, site turnover)?	4			(I), (F)
		- Immediate work cessation		4		
		On-site personnel withdraw upwind			+	
		Two person team secure the area to prevent unauthorized access, positioning themselves as far upwind as possible while still maintaining security of the site	\$			
		The SUXOS and/or Project Superintendent notifies the Project Manager, who will then request EOD Mobile Unit Eleven, Detachment Northwest, to respond	t			
		The SUXOS ensures that security on the site is maintained until the arrival of EOD, and assists them as necessary.				
30	MEC SOP 5	When are appropriate processing procedures followed for hazardous and non-hazardous material other than MPPEH (Metal Debris, Chemicals, Other Hazards)?				(I), (F)
31	MEC SOP 5	Are MEC/MPPEH items handled and processed in accordance with the provisions of SOP-06?				(I). (F)
32	MEC SOP 5	Are Step-Outs appropriately identified, named, and processed?				(I). (F)

33	SOP-02	Does proper site restoration occur daily?	(1), (F)
		Pin flags, signs, and barricades are removed asappropriate and excavated areas backfilled.  Backfill material consists of native soil from the excavation.  Open excavations will be marked by caution tape  Exclusion zone signs will be left in place if UXO remains in the work area.  Exclusion zone signs may otherwise be left in place with approval of the SUXOS.	
Punc	h List Iter	ns	
No.			

Acknowledged by:

Conducted by:

# SIGN IN ANOMALY INVESTIGATION MEC STANDARD OPERATING PROCEDURES CLASS Castner Range



#### Three Phase Quality Control Checklist

#### Anomaly Investigations (MEC SOP 5)

Team: Team One, Two

Location: Castner Range

Date: 15 March 2016

Personnel Present: ALL

Phase of Inspection (Circle): PREPARATORY (P);

INITIAL (I);

FOLLOW-UP (F)

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100	8,97		11-2	200

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	ТМР	Have all intrusive operations team members reviewed the current SOP 5?				(P)
2	MEC SOP 5	Have client authorization, approved Project Plans, approved Explosives Safety Submission (ESS), approved SOPs, and all required forms and documentation been provided/received prior to the investigation, handling, storage, processing, and disposition of MEC/MPPEH?				(P)
3	MEC SOP 5	Are all personnel engaged in intrusive operations thoroughly trained in explosive safety, capable of recognizing hazardous situations, and in taking prompt corrective action following hazardous situation recognition?				(P),(I),(F)
4	TMP	Is a current copy of SOP-06 available to the Team when conducting field operations? Check date.	I			(P),(I),(F)
5	TMP	When site conditions warrant a deviation from procedures in SOP-06 to safely conduct intrusive operations at a certain location, is concurrence by the Senior UXO Supervisor (SUXOS), Project Manager, Project Manager (PM), and federal and state regulators (as required) obtained?				(P),(I),(F)
6	MEC SOP 5	Has the SUXOS completed the mandatory notifications prior to conducting intrusive operations? (i.e., Medical, Fire, Village Patrol, Community)				(P), (I),(F)

10/26/2018 007453

Item	Ref.	Inspection Point	Yes	No	N/A	Comments
7	MEC SOP 5	Has the community been informed of the project schedule and the expected impacts of intrusive operations in accordance with the project Work Plan?	I			(P),(I),(F)
8	MEC SOP 5	Are all UXO technicians assigned to this project qualified in accordance with Department of Defense Explosives Safety Board (DDESB) Technical Paper 18 (TP-	I			(P),(I),(F)
9	MEC SOP 5	Do all field personnel meet the training requirements presented in the TMP and SSHP with attendance sheets containing attached curriculum available to document completion of each orientation or training session?  Project summary SSHP review SOP review Documentation training (Log books, Field Forms, Photographs) Equipment training (Detectors, DGPS, ATVs, Heavy Equipment if required, etc.) Safety (Notification procedures, Ordnance specific, Review of emergency response equipment, Talk/walk-through of emergency procedures, Emergency drill, Daily health and safety briefings to include tailgate briefings, Weekly site-specific munitions training)				(P), (I),(F)
10	MEC SOP 5	Does the Senior UXO Supervisor (or his/her designee) hold a daily briefing at the beginning of each workday, in accordance with the requirements of the approved TMP covering, at a minimum, the following topics?  • Work assignments (map and dig package provided)  • Emergency procedure review  • Munitions safety review  • Communications procedures and equipment review  • Site-specific hazard review and measures used to mitigate those hazards  • Procedures for coordination of intrusive	I			(P), (l),(F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
11	MEC SOP 5	Does the Senior UXO Supervisor document the daily briefings in his/her logbook and obtain the signatures of those attending on the daily briefing attendance sheet?				(I),(F)
12	MEC SOP 5	Is an MEC Daily Activities Checklist prepared daily by the SUXOS and transferred to each UXO Team Leader with the assigned dig package(s)?				(I),(F)
13	MEC SOP 5	Is the MEC Daily Activities Checklist completed by the TL on site following daily tailgate safety meeting coverage of potential hazards in the work area, work assignments, equipment inspections, and other routine daily activities?				(I), (F)
14	MEC SOP 5	Does the SUXOS, supported by the Geophysical FTL and DM, ensure that all equipment and instrumentation required for intrusive operations is present on site and checked out daily to ensure serviceability and proper function?  Geonics EM61 MK2 electromagnetic allmetal detector  Vallon all-metal detector  Whites all-metal locator  Trimble differential global positioning system (DGPS)  Transport Vehicles and Mechanical Equipment (trucks, ARGOs, Backhoe, etc.)  Communication Devices (Radios and Cellular Phones)  Dig packages  Non-Metallic Pin flags and Nonsparking fiberglass probe to guide pin flags  Digging Tools  Logbooks and field forms  Digital cameras  Safety and other equipment on the MEC Equipment Checklist				(P), (I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
15	MEC SOP 5	Do intrusive investigation teams meet SOP personnel composition requirements (up to 7 members consisting of a UXO Team leader, two 2-person dig teams and one 2-person reacquisition/dig team)?				(P), (I), (F)
16	DDESB TP 16,SOP- 07	Zone (EZ) was determined, established, and				(P), (I), (F)
17	MEC SOP 5	Are only authorized and essential personnel, possessing the following, permitted entry into the EZ?  Personal protective equipment (PPE) in accordance with SSHP  Medical authorization  Training certification  Understanding of the SSHP  Approval of UXO personnel  Knowledge of "Buddy System" Provisions	I			(P), (I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
18	MEC SOP 5	Is authorized visitor access and control provisions established and followed?	I			(P), (I), (F)
		Access is limited to essential personnel and authorized personnel.				
		The UXO Safety Officer (UXOSO) has completed an operational risk assessment and ensures that visitors possess PPE, authorizations, training and certifications required for entry.				
		The maximum number of persons allowed in the EZ is in accordance with risk estimation.				
		Persons requesting access to the EZ must demonstrate a legitimate need for access and obtain authorization from the Project Manager and UXOSO and must submit their access request well enough in advance for the UXOSO to schedule an escort.				
		Visitors receive a site-specific briefing explaining the hazards and safety procedures associated with the EZ and must acknowledge the receipt of the briefing in writing.  • Authorized visitors are escorted by	t			
		UXO-qualified personnel at all times.  Any authorized visitor who violates established safety procedures are immediately escorted out of the EZ for the visitor's own protection and to protect essential personnel in the EZ.				
19	MEC SOP 5	If MEC items larger than the identified MGFD are encountered, do operations cease in the discovery AOC until an EZ appropriate for that munition(s) is determined and established?				(P), (I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
20	MEC SOP 5	Are team separation distances between UXO teams in each area based on the K40 value (indicative of a blast over pressure of 1.2 psi) for the MGFD where the formula D = KW <sup>1/3</sup> is used (D-distance W-the explosive weight of the munition)?				(P), (I), (F)
21	SSHP, MEC SOP 5	Are personnel prepared to direct and coordinate emergency evacuations when necessary with support from the local emergency services as outlined in the Evacuation Plan of the SSHP?				(P), (I), (F)
22	MEC SOP 5	At the beginning of each workday, do reacquisition personnel reacquire and mark anomalies to be excavated in accordance with SOP-05?				(P), (I), (F)
23	MEC SOP 5	Do intrusive team members pinpoint the exact location of anomalies in proximity to the interpreted target coordinates, using an all metals detector, in accordance with SOP provisions?	1			(I), (F)
24	MEC SOP 5	Do all anomalies within the lot and chosen for post-dig anomaly resolution sampling pass the acceptance criteria (i.e., are the peak responses below the anomaly selection threshold)?	2			(I), (F)
25	MEC SOP 5	Is a listing of anomalies considered inaccessible due to standing water, bedrock, or other reasons included in the Contractor Production Report (CPR) and summarized at the weekly QC meeting, with the target also noted as an inaccessible dig with the reason for inaccessibility in the comment section of the Surface/Subsurface Clearance Data & Munitions Accountability Log?				(P), (I), (F
26	MEC SOP 5	Did the UXO Team Leader notify the Command Center (Site Office) prior to commencing intrusive operations?				(P), (I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
27	SOP-06	Are investigation procedures performed in accordance with SOP-05 provisions:  An appropriate EZ will be set up for intrusive operations.  Each anomaly will be investigated by locating the boundaries and excavating gently to one side of the target.  If mechanical equipment is used to gain access to an anomaly, the equipment will excavate to a point no closer than 12 inches from the anomaly, at which time hand excavation will occur to uncover the anomaly.  • Non MEC or Safe-to-Move MEC removed from the excavation, and consolidated for destruction or disposed of appropriately.  MEC that cannot be safely removed from the excavation (fuzed/fired, etc.) will be coordinated with the SUXOS for in-situ destruction.  Non MPPEH anomalies too large to be removed are left in place.  Once an anomaly is removed or destroyed, the Team Leader inspects the excavation both visually and electronically to ensure that any target anomalies present to the dig depth have been	I			(I). (F)
28	MEC SOP 5	were approved procedures for located MEC/MPPEH items followed (data collection, data recording, data reporting, item storage, engineering controls, item disposition, etc.)?	II			(1). (F)



Item Re	ef.	Inspection Point	Yes	No	N/A	Comments
No.	EC OP 5	Were approved procedures for munitions with unknown fillers followed (work cessation, area evacuation, area security necessary coordination, site turnover)?  • Immediate work cessation • On-site personnel withdraw upwind • Two person team secure the area to prevent unauthorized access, positioning themselves as far upwind as possible while still maintaining security of the site • The SUXOS and/or Project Superintendent notifies the Project Manager, who will then request EOD Mobile Unit Eleven, Detachment Northwest, to respond  The SUXOS ensures that security on the site is maintained until the arrival of EOD,	I			(I), (F)
	EC OP 5	When are appropriate processing procedures followed for hazardous and non-hazardous material other than MPPEH (Metal Debris, Chemicals, Other Hazards)?				(I), (F)
1000	EC OP 5	Are MEC/MPPEH items handled and processed in accordance with the provisions of SOP-06?	I			(I), (F)
	EC OP 5	Are Step-Outs appropriately identified, named, and processed?	I			(I). (F)
33 SC	OP-02	Does proper site restoration occur daily?  Pin flags, signs, and barricades are removed asappropriate and excavated areas backfilled.  Backfill material consists of native soil from the excavation.  Open excavations will be marked by caution tape  Exclusion zone signs will be left in place if UXO remains in the work area.  Exclusion zone signs may otherwise be left in place with approval of the SUXOS.				(I). (F)

No.

	(b) (6)	
Conducted by:		Acknowledged by:

#### Three Phase Quality Control Checklist

#### Anomaly Investigations (MEC SOP 5)

Team: Team One, Two

Location: Castner Range

Date: 21 March 2016

Personnel Present: ALL

Phase of Inspection (Circle): PREPARATORY (P); INITIAL (I);

FOILOW-UP (E)

Chec	klist			,		
Item	Ref.	Inspection Point	Yes	No	N/A	Comments
1	ТМР	Have all intrusive operations team members reviewed the current SOP 5?				(P)
2	MEC SOP 5	Have client authorization, approved Project Plans, approved Explosives Safety Submission (ESS), approved SOPs, and all required forms and documentation been provided/received prior to the investigation, handling, storage, processing, and disposition of MEC/MPPEH?				(P)
3	MEC SOP 5	Are all personnel engaged in intrusive operations thoroughly trained in explosive safety, capable of recognizing hazardous situations, and in taking prompt corrective action following hazardous situation recognition?				(P),(I),(F)
4	ТМР	Is a current copy of SOP-06 available to the Team when conducting field operations? Check date.	F			(P),(I),(F)
5	ТМР	When site conditions warrant a deviation from procedures in SOP-06 to safely conduct intrusive operations at a certain location, is concurrence by the Senior UXO Supervisor (SUXOS), Project Manager, Project Manager (PM), and federal and state regulators (as required) obtained?				(P),(I),(F)
6	MEC SOP 5	Has the SUXOS completed the mandatory notifications prior to conducting intrusive operations? (i.e., Medical, Fire, Village Patrol, Community)				(P), (I),(F)

10/26/2018 007462

ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
7	MEC SOP 5	Has the community been informed of the project schedule and the expected impacts of intrusive operations in accordance with the project Work Plan?	F			(P),(I),(F)
8	MEC SOP 5	Are all UXO technicians assigned to this project qualified in accordance with Department of Defense Explosives Safety Board (DDESB) Technical Paper 18 (TP-	F			(P),(I),(F)
9	MEC SOP 5	Do all field personnel meet the training requirements presented in the TMP and SSHP with attendance sheets containing attached curriculum available to document completion of each orientation or training session?  • Project summary • SSHP review • SOP review • Documentation training (Log books, Field Forms, Photographs) • Equipment training (Detectors, DGPS, ATVs, Heavy Equipment if required, etc.) • Safety (Notification procedures, Ordnance specific, Review of emergency response equipment, Talk/walk-through of emergency procedures, Emergency drill, Daily health and safety briefings to include tailgate briefings, Weekly sitespecific munitions training)	F			(P), (1), (F)
10	MEC SOP 5	Does the Senior UXO Supervisor (or his/her designee) hold a daily briefing at the beginning of each workday, in accordance with the requirements of the approved TMP covering, at a minimum, the following topics?  • Work assignments (map and dig package provided)  • Emergency procedure review  • Munitions safety review  • Communications procedures and equipment review  • Site-specific hazard review and measures used to mitigate those hazards  • Procedures for coordination of intrusive	F			(P), (I),(F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
11	MEC SOP 5	Does the Senior UXO Supervisor document the daily briefings in his/her logbook and obtain the signatures of those attending on the daily briefing attendance sheet?				(I),(F)
12	MEC SOP 5	Is an MEC Daily Activities Checklist prepared daily by the SUXOS and transferred to each UXO Team Leader with the assigned dig package(s)?				(I),(F)
13	MEC SOP 5	Is the MEC Daily Activities Checklish completed by the TL on site following daily tailgate safety meeting coverage of potential hazards in the work area, work assignments, equipment inspections, and other routine daily activities?				(I), (F)
14	MEC SOP 5	Does the SUXOS, supported by the Geophysical FTL and DM, ensure that all equipment and instrumentation required for intrusive operations is present on site and checked out daily to ensure serviceability and proper function?  Geonics EM61 MK2 electromagnetic allmetal detector  Vallon all-metal detector  Whites all-metal locator  Trimble differential global positioning system (DGPS)  Transport Vehicles and Mechanical Equipment (trucks, ARGOs, Backhoe, etc.)  Communication Devices (Radios and Cellular Phones)  Dig packages  Non-Metallic Pin flags and Nonsparking fiberglass probe to guide pin flags  Digging Tools  Logbooks and field forms  Digital cameras				(P), (I), (F)
		Safety and other equipment on the MEC Equipment Checklist				



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
15	MEC SOP 5	Do intrusive investigation teams meet SOP personnel composition requirements (up to 7 members consisting of a UXO Team leader, two 2-person dig teams and one 2-person reacquisition/dig team)?				(P), (I), (F)
16	DDESB TP 16,SOP- 07	Zone (EZ) was determined, established, and				(P), (I), (F)
17	MEC SOP 5	Are only authorized and essential personnel, possessing the following, permitted entry into the EZ?  Personal protective equipment (PPE) in accordance with SSHP  Medical authorization Training certification Understanding of the SSHP Approval of UXO personnel Knowledge of "Buddy System" Provisions				(P), (I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
Item	Ref. MEC SOP 5	Inspection Point  Is authorized visitor access and control provisions established and followed?  Access is limited to essential personnel and authorized personnel.  The UXO Safety Officer (UXOSO) has completed an operational risk assessment and ensures that visitors possess PPE authorizations, training and certifications required for entry.  The maximum number of persons allowed in the EZ is in accordance with risk estimation.  Persons requesting access to the EZ must demonstrate a legitimate need for access and	F	No	N/A	(P), (l), (F)
		obtain authorization from the Project Manager and UXOSO and must submit their access request well enough in advance for the UXOSO to schedule an escort.  Visitors receive a site-specific briefing explaining the hazards and safety procedures associated with the EZ and must acknowledge the receipt of the briefing in writing.  • Authorized visitors are escorted by UXO-qualified personnel at all times.  Any authorized visitor who violates established safety procedures are immediately escorted out of the EZ for the visitor's own protection and to protect essential personnel in the EZ.				
19	MEC SOP 5	If MEC items larger than the identified MGFD are encountered, do operations cease in the discovery AOC until an EZ appropriate for that munition(s) is determined and established?				(P), (I), (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
20	MEC SOP 5	Are team separation distances between UXO teams in each area based on the K40 value (indicative of a blast over pressure of 1.2 psi) for the MGFD, where the formula D = KW <sup>1/3</sup> is used (D-distance W-the explosive weight of the munition)?	f			(P). (I). (F)
21	SSHP, MEC SOP 5	Are personnel prepared to direct and coordinate emergency evacuations when necessary with support from the local emergency services as outlined in the Evacuation Plan of the SSHP?	1			(P), (I), (F)
22	MEC SOP 5	At the beginning of each workday, do reacquisition personnel reacquire and mark anomalies to be excavated in accordance with SOP-05?	F			(P), (I), (F)
23	MEC SOP 5	Do intrusive team members pinpoint the exact location of anomalies in proximity to the interpreted target coordinates, using an all metals detector, in accordance with SOP provisions?	1			(I), (F)
24	MEC SOP 5	Do all anomalies within the lot and chosen for post-dig anomaly resolution sampling pass the acceptance criteria (i.e., are the peak responses below the anomaly selection threshold)?	2			(I), (F)
25	MEC SOP 5	Is a listing of anomalies considered inaccessible due to standing water, bedrock, or other reasons included in the Contractor Production Report (CPR) and summarized at the weekly QC meeting, with the target also noted as an inaccessible dig with the reason for inaccessibility in the comment section of the Surface/Subsurface Clearance Data & Munitions Accountability Log?	t t			(P), (I), (F
26	MEC SOP 5	Did the UXO Team Leader notify the Command Center (Site Office) prior to commencing intrusive operations?	I F			(P), (I). (F)



Item	Ref.	Inspection Point	Yes	No	N/A	Comments
27	SOP-06	Are investigation procedures performed in accordance with SOP-05 provisions:	F			(I), (F)
		An appropriate EZ will be set up for intrusive operations.  Each anomaly will be investigated by locating the boundaries and excavating gently to one side of the target.  If mechanical equipment is used to gain access to an anomaly, the equipment will excavate to a point no closer than 12 inches from the anomaly, at which time hand excavation will occur to uncover the anomaly.  • Non MEC or Safe-to-Move MEC removed from the excavation, and consolidated for destruction or disposed of appropriately.				
		MEC that cannot be safely removed from the excavation (fuzed/fired, etc.) will be coordinated with the SUXOS for in-situ destruction.				
		Non MPPEH anomalies too large to be removed are left in place.				
		Once an anomaly is removed or destroyed, the Team Leader inspects the excavation both visually and electronically to ensure that any target anomalies present to the dig depth have been removed.				
28	MEC SOP 5	Were approved procedures for located MEC/MPPEH items followed (data collection, data recording, data reporting, item storage, engineering controls, item disposition, etc.)?				(I), (F)



ltem	Ref.	Inspection Point	Yes	No	N/A	Comments
29	MEC SOP 5	Were approved procedures for munitions with unknown fillers followed (work cessation, area evacuation, area security necessary coordination, site turnover)?  • Immediate work cessation  • On-site personnel withdraw upwind  • Two person team secure the area to prevent unauthorized access, positioning themselves as far upwind as possible while still maintaining security of the site  • The SUXOS and/or Project Superintendent notifies the Project Manager, who will then request EOD Mobile Unit Eleven, Detachment Northwest, to respond  The SUXOS ensures that security on the site is maintained until the arrival of EOD,	F			(I), (F)
30	MEC SOP 5	When are appropriate processing procedures followed for hazardous and non-hazardous material other than MPPEH (Metal Debris, Chemicals, Other Hazards)?				(I), (F)
31	MEC SOP 5	Are MEC/MPPEH items handled and processed in accordance with the provisions of SOP-06?	F			(I), (F)
32	MEC SOP 5	Are Step-Outs appropriately identified, named, and processed?	F			(I), (F)
33	SOP-02	Does proper site restoration occur daily?  Pin flags, signs, and barricades are removed asappropriate and excavated areas backfilled.  Backfill material consists of native soil from the excavation.  Open excavations will be marked by caution tape  Exclusion zone signs will be left in place if UXO remains in the work area.  Exclusion zone signs may otherwise be left in place with approval of the SUXOS.				(T), (F)

No.

1		

	(b) (6)	
Conducted by:		Acknowledged by:



Report Number: <u>001</u> Date: <u>2/29/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 45-80°F

CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Setup/ Mobilization
b.	
C.	
d.	
Work performed today (Indicate location a performed by prime and/or subcontractors b	nd description of work performed. Refer to work y letter in table above).
a. Site Setup, Work Plan review, Site	orientation
• •	rk (Materials/shop drawings approved, required
•	rk (Materials/snop drawings approved, required
control testing arranged, all preliminary work	• • • • • • • • • • • • • • • • • • • •
specifications).	• • • • • • • • • • • • • • • • • • • •
specifications).	• • • • • • • • • • • • • • • • • • • •
specifications). None	• • • • • • • • • • • • • • • • • • • •
specifications).  None  3. Initial inspection (Address quality of work)	k has been accomplished as per plans and manship, assure control testing and materials
specifications).  None  3. Initial inspection (Address quality of works being used in all work are in compliance with	k has been accomplished as per plans and manship, assure control testing and materials
specifications).  None  3. Initial inspection (Address quality of works being used in all work are in compliance with None	manship, assure control testing and materials
specifications).  None  3. Initial inspection (Address quality of works being used in all work are in compliance with None  4. Follow-up inspection (Assure control testi	manship, assure control testing and materials plans and specifications.
3. Initial inspection (Address quality of works being used in all work are in compliance with None  4. Follow-up inspection (Assure control testicontinues to be in compliance with plans and the second sec	manship, assure control testing and materials plans and specifications.
specifications).  None  3. Initial inspection (Address quality of works being used in all work are in compliance with None  4. Follow-up inspection (Assure control testicontinues to be in compliance with plans and	manship, assure control testing and materials plans and specifications.
specifications).  None  3. Initial inspection (Address quality of works being used in all work are in compliance with None  4. Follow-up inspection (Assure control testic continues to be in compliance with plans and None  5. Verbal instructions received (List any instructions)	manship, assure control testing and materials in plans and specifications.  In performed as required and all work performed specifications).
specifications).  None  3. Initial inspection (Address quality of works being used in all work are in compliance with None  4. Follow-up inspection (Assure control testicontinues to be in compliance with plans and None  5. Verbal instructions received (List any instruction deficiencies, retesting required)	manship, assure control testing and materials in plans and specifications.  In performed as required and all work performed specifications).
specifications).  None  3. Initial inspection (Address quality of works being used in all work are in compliance with None  4. Follow-up inspection (Assure control testic continues to be in compliance with plans and None  5. Verbal instructions received (List any instructions)	manship, assure control testing and materials in plans and specifications.  In performed as required and all work performed specifications).
None 3. Initial inspection (Address quality of works being used in all work are in compliance with None 4. Follow-up inspection (Assure control testicontinues to be in compliance with plans and None 5. Verbal instructions received (List any instruction deficiencies, retesting required None	manship, assure control testing and materials in plans and specifications.  In performed as required and all work performed specifications).

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Continue site setup and mobilization activities.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

No equipment or instruments used

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

[b] (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>002</u> Date: <u>3/1/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 47-83°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Setup/ Mobilization	
b.		
C.		
d.		
	Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).	
a. Site Setup, Work Plan review, Site orientation, Mobilize equipment and materials		
2. Preparatory inspection for next item of wor control testing arranged, all preliminary work specifications).	k (Materials/shop drawings approved, required has been accomplished as per plans and	
None		
3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None		

None

5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).

continues to be in compliance with plans and specifications).

4. Follow-up inspection (Assure control testing performed as required and all work performed

None

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).

None

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Continue site setup and mobilization activities.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

No equipment or instruments used

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

[b) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>003</u> Date: <u>3/2/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 51-85°F

CONTRACTOR/SUBCONTRACTORS	Anna of Bronovoinu ity
	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Setup/ Mobilization
b.	
C.	
d.	
1. Work performed today (Indicate location performed by prime and/or subcontractors	and description of work performed. Refer to work by letter in table above).
a. Site Setup, Mobilize equipment an	nd materials
• • • • •	ork has been accomplished as per plans and
specifications).	ork has been accomplished as per plans and
specifications). None	kmanship, assure control testing and materials
specifications).  None  3. Initial inspection (Address quality of wor being used in all work are in compliance wi	kmanship, assure control testing and materials
specifications).  None  3. Initial inspection (Address quality of wor being used in all work are in compliance wi	kmanship, assure control testing and materials ith plans and specifications.
specifications).  None  3. Initial inspection (Address quality of wor being used in all work are in compliance wi None  4. Follow-up inspection (Assure control tes continues to be in compliance with plans and the specific process of the specific	kmanship, assure control testing and materials ith plans and specifications.
specifications).  None  3. Initial inspection (Address quality of wor being used in all work are in compliance wi None  4. Follow-up inspection (Assure control tes continues to be in compliance with plans a None	kmanship, assure control testing and materials ith plans and specifications.  Sting performed as required and all work performed and specifications).
specifications).  None  3. Initial inspection (Address quality of wor being used in all work are in compliance wi None  4. Follow-up inspection (Assure control tes continues to be in compliance with plans a None  5. Verbal instructions received (List any inspections).	kmanship, assure control testing and materials ith plans and specifications.  Sting performed as required and all work performed and specifications).
specifications).  None  3. Initial inspection (Address quality of wor being used in all work are in compliance wi None  4. Follow-up inspection (Assure control test continues to be in compliance with plans at None  5. Verbal instructions received (List any instruction deficiencies, retesting require None	kmanship, assure control testing and materials ith plans and specifications.  Sting performed as required and all work performed and specifications).

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Continue site setup and mobilization activities.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

No equipment or instruments used

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

[b) (6)



Report Number: <u>004</u> Date: <u>3/3/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 51-85°F

Weather: Sunny	Temperature: 51-85°F
CONTRACTOR/SUBCONTRACTOR	RS AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Setup/ Mobilization
b. National Fence (Sub)	Fence Installation
C.	
d.	
Work performed today (Indicate local performed by prime and/or subcontract)	tion and description of work performed. Refer to work tors by letter in table above).
<ul> <li>a. Install Magazine Fence after cl access road.</li> </ul>	learance of 25' around magazine siting area and
b. Begin QC seed preparation.	
control testing arranged, all preliminary specifications).	of work (Materials/shop drawings approved, required y work has been accomplished as per plans and
None	
• • • • • • • • • • • • • • • • • • • •	workmanship, assure control testing and materials
being used in all work are in compliand	e with plans and specifications.
None	
Follow-up inspection (Assure contro continues to be in compliance with plan	ol testing performed as required and all work performed ns and specifications).
None	
5. Verbal instructions received (List any construction deficiencies, retesting requirements)	y instructions given by government personnel on quired, etc., with action taken).
Range safety brief provided by Ma	rtin Kelly
6. Remarks (Cover any conflicts in plan attributable to weather conditions).	ns, specifications, instructions, or any delay to the job
None	

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Begin field activities.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

Fence installation tools.

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

[b] (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>005</u> Date: <u>3/4/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 51-85°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Setup/ Mobilization
b. Electrician (Sub)	Magazine grounding
c. Surveyor (Sub)	Grid/Boundary setup
d.	
Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).	
a. Install LPS for magazine setup.	
b. QC seed and magazine data card preparation.	
2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and	

None

specifications).

3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.

None

4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).

None

5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).

None

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).

None

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Vegetation removal and mobilize teams

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

(b) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>006</u> Date: <u>3/7/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 51-85°F

Weather. Sunity	remperature. 31-03 i
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).	
a. QC training with JV Geophysicist.	
b. Relocate magazine to fence, groun	nded siting area.
2. Preparatory inspection for next item of wo control testing arranged, all preliminary wor specifications).	ork (Materials/shop drawings approved, required rk has been accomplished as per plans and
Please refer to 7 Mar 17, 3-Phase prep	paratory report for vegetation removal.
3. Initial inspection (Address quality of work being used in all work are in compliance with	kmanship, assure control testing and materials th plans and specifications.
None	
4. Follow-up inspection (Assure control test continues to be in compliance with plans an	ting performed as required and all work performed and specifications).
None	
5. Verbal instructions received (List any instruction deficiencies, retesting required	tructions given by government personnel on d, etc., with action taken).
None	
6. Remarks (Cover any conflicts in plans, spattributable to weather conditions).	pecifications, instructions, or any delay to the job
None	



Report Number: <u>007</u> Date: <u>3/8/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Overcast Temperature: 40-65°F

Weather: Overcast	Temperature: 40-65°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. GPS and IVS setup and training.		
b. QC Process/Procedure SOP review	b. QC Process/Procedure SOP review with JV Geophysicist.	
2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
Please refer to 8 Mar 17, 3-Phase preparatory report for anomaly avoidance.		
3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None		
4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None		
5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None	None	
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).	
None		

<ol><li>Results of safety inspection (Note safety vi of work where violations occurred).</li></ol>	iolations and corrective action taken. Indicate phase
None	
8. Upcoming work (Indicate next major phase Preparatory Inspection meeting to cover this	e of work anticipated and approximate date of work).
Site activities	
<ol><li>Equipment data (Indicate items of construction and whether or not used).</li></ol>	ction equipment, other than hand tools, at the job site
None	
1 1	correct and all material and equipment used and are in compliance with the contract plans and
	(b) (6)
	PIKA-MP JV Approved/Authorized Representative
1	



Report Number: <u>008</u> Date: <u>3/9/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear Temperature: 50-70°F

CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	

- 1. Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).
- a. SOP training for vegetation removal, anomaly avoidance, and investigation.
- b. Scheduled delivery of explosives.
- 2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).

Please refer to 9 Mar 17, 3-Phase preparatory reports for Transportation of MEC and Explosives, Target Reacquisition, MPPEH procedures, Anomaly resolution, analog transetcs, and anomaly investigations

3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.

None

4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).

None

5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).

None

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).



None

# PIKA-MP JV, LLC Quality Control Report

Report Number: <u>009</u> Date: <u>3/10/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear Temperature: 50-75°F

Temperature: 50-75°F
AREA OF RESPONSIBILITY
Site Activities
and description of work performed. Refer to work by letter in table above).
olution, target reacquisition, and anomaly
neological investigations.
Project Management team on site.
rork (Materials/shop drawings approved, required ork has been accomplished as per plans and
kmanship, assure control testing and materials th plans and specifications.
ting performed as required and all work performed nd specifications).
structions given by government personnel on d, etc., with action taken).

<ol><li>Remarks (Cover any conflicts in plans, sp attributable to weather conditions).</li></ol>	pecifications, instructions, or any delay to the job
None.	
7. Results of safety inspection (Note safety of work where violations occurred).	violations and corrective action taken. Indicate phase
None	
8. Upcoming work (Indicate next major phas Preparatory Inspection meeting to cover thi	se of work anticipated and approximate date of s work).
Site activities	
<ol><li>Equipment data (Indicate items of construence and whether or not used).</li></ol>	uction equipment, other than hand tools, at the job site
None	
1 1	d correct and all material and equipment used and are in compliance with the contract plans and  (b) (6)  PIKA-MP JV Approved/Authorized Representative



Report Number: <u>010</u> Date: <u>3/11/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear Temperature: 50-75°F

Weather:	Clear	Temperature: 50-75°F
CONTRACT	or/Subcontractors	AREA OF RESPONSIBILITY
a. PIKA-Pirr	nie, JV (Prime)	Site Activities
b.		
C.		
d.		
	ned today (Indicate location a	nd description of work performed. Refer to work v letter in table above).
		EC/Explosives and for MPPEH inspections.
b.		
C.		
	arranged, all preliminary work	rk (Materials/shop drawings approved, required has been accomplished as per plans and
None.	•	
<del>-</del>	tion (Address quality of workr	manship, assure control testing and materials
None	·	
-	spection (Assure control testile in compliance with plans and	ng performed as required and all work performed d specifications).
None		
	ections received (List any instreficiencies, retesting required,	ructions given by government personnel on , etc., with action taken).
None		
•	over any conflicts in plans, spe	ecifications, instructions, or any delay to the job

None.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>011</u> Date: <u>3/14/17</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear Temperature: 50-75°F

weather: Clear	remperature: 50-75 F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location aperformed by prime and/or subcontractors)	and description of work performed. Refer to work by letter in table above).
a. QC of Grids.	
b. Observe survey team locating and	marking grid boundaries
C.	
2. Preparatory inspection for next item of we control testing arranged, all preliminary workspecifications).	ork (Materials/shop drawings approved, required rk has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of work being used in all work are in compliance with	kmanship, assure control testing and materials th plans and specifications.
None	
4. Follow-up inspection (Assure control test continues to be in compliance with plans ar	ting performed as required and all work performed nd specifications).
None	
5. Verbal instructions received (List any instruction deficiencies, retesting required	tructions given by government personnel on d, etc., with action taken).
None	

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job

1

attributable to weather conditions).

None.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

PIKA-MP JV Approved/Authorized Representative

2



Report Number: <u>012</u> Date: <u>3/15/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear	Temperature: 50-80°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location a performed by prime and/or subcontractors because of the contractors of	and description of work performed. Refer to work by letter in table above).
a. QC of Grids	
b. Blind seeding program established	
c. Observe survey team locating and i	marking grid boundaries
2. Preparatory inspection for next item of wo	ork (Materials/shop drawings approved, required

None.

specifications).

3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.

control testing arranged, all preliminary work has been accomplished as per plans and

Please refer to 12 Mar 17, 3-Phase report for target reacquisition and analog investigation.

4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).

None

5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).

Per Mike Slavens (OESS), Work Plan requires blind seeds for analog transects.

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).

JV Geophysicist (Steve Stacey) disagreed that blind seeding is required per the WP.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>013</u> Date: <u>3/16/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear Temperature: 50-85°F

Weather. Clear	remperature. 30-03 r
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b. WESCO	Explosives vendor
C.	
d.	
1. Work performed today (Indicate location performed by prime and/or subcontractors	and description of work performed. Refer to worl by letter in table above).
a. Inventory of Explosives received a	nd demo operations.
b.	
C.	

2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).

Please refer to 16 Mar 17, 3-Phase report for anomaly resolution.

3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.

Please refer to 16 Mar 17, 3-Phase report for MEC Demo operations.

4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).

None

5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).

None.

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).

None. 7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred). None 8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work). Site activities, QC, and training. 9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used). None Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and

specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>014</u> Date: <u>3/17/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear Temperature: 50-85°F

Weather: Clear	Temperature: 50-85°F
Contractor/Subcontractors	S AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location performed by prime and/or subcontracto)	on and description of work performed. Refer to work ors by letter in table above).
a. Grid QC operations; QA conduct	ted by OESS (concurrent)
b.	
	f work (Materials/shop drawings approved, required work has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of w being used in all work are in compliance	vorkmanship, assure control testing and materials with plans and specifications.
None.	
4. Follow-up inspection (Assure control t continues to be in compliance with plans	testing performed as required and all work performed s and specifications).
None	
5. Verbal instructions received (List any i construction deficiencies, retesting requi	instructions given by government personnel on tired, etc., with action taken).
None.	
<ol><li>Remarks (Cover any conflicts in plans, attributable to weather conditions).</li></ol>	s, specifications, instructions, or any delay to the job
None.	

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

UXOQCS reported cactus strike/injury to UXOSO.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>015</u> Date: <u>3/18/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear	Temperature: 50-80°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location performed by prime and/or subcontractors	and description of work performed. Refer to work by letter in table above).
a. Assisted with in-briefing of new em	nployee.
b. Prepared grid updates, transect up	odates, and IVS report.
C.	
• • •	vork (Materials/shop drawings approved, required ork has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of wor being used in all work are in compliance wi	kmanship, assure control testing and materials ith plans and specifications.
None.	
4. Follow-up inspection (Assure control tes continues to be in compliance with plans at	sting performed as required and all work performed nd specifications).
None	
5. Verbal instructions received (List any ins construction deficiencies, retesting require	structions given by government personnel on ed, etc., with action taken).
None.	
6. Remarks (Cover any conflicts in plans, s attributable to weather conditions).	pecifications, instructions, or any delay to the job

None.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>016</u> Date: <u>3/21/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather:	Clear	Temperature: 50-80°F
CONTRACT	OR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirr	nie, JV (Prime)	Site Activities
b.		
C.		
d.		
	med today (Indicate location ar orime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).
a. Conducte	ed IAVS transect checks.	
b. Prepared	grid updates, data manage	ement, and magazine checks.
C.		
	arranged, all preliminary work	rk (Materials/shop drawings approved, required that has been accomplished as per plans and
None.		
3. Initial inspec	tion (Address quality of workn	nanship, assure control testing and materials
being used in a	all work are in compliance with	plans and specifications.
Please refer t	o 21 Mar 17, 3-Phase repo	ort for analog transects.
-	spection (Assure control testire in compliance with plans and	ng performed as required and all work performed specifications).
Please refer t investigations	•	ort for target reacquisition and analog
	ctions received (List any instreeficiencies, retesting required,	uctions given by government personnel on etc., with action taken).
None.		

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).

None. 7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred). None. 8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work). Site activities, QC, and training. 9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used). None Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>017</u> Date: <u>3/22/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear	Temperature: 50-80°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location a performed by prime and/or subcontractors b	nd description of work performed. Refer to work y letter in table above).
a. Generated SOP I reports.	
b. Conducted in-briefing of new emplo	yee and training on IAVS for Team 2
c. Conducted QC checks of transects	with TM2
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).	rk (Materials/shop drawings approved, required c has been accomplished as per plans and
Please refer to 22 Mar 17, 3-Phase repo	ort for MEC Demo.
Initial inspection (Address quality of works being used in all work are in compliance with	manship, assure control testing and materials plans and specifications.
Please refer to 22 Mar 17, 3-Phase report MPPEH activities, and anomaly avoidar	ort for vegetation removal, MEC transportation, nce.
Follow-up inspection (Assure control testi continues to be in compliance with plans and	ng performed as required and all work performed d specifications).
None.	

 $6.\ Remarks$  (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).

5. Verbal instructions received (List any instructions given by government personnel on

construction deficiencies, retesting required, etc., with action taken).

None.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>018</u> Date: <u>3/23/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear Temperature: 50-80°F

Weather: Clear	Temperature: 50-80°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location ar performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).
a. Conducted inspections of grid and D	OGM operations with OESS.
b.	
C.	
2. Preparatory inspection for next item of wor control testing arranged, all preliminary work specifications).	k (Materials/shop drawings approved, required has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of workn being used in all work are in compliance with	• •
None.	
Follow-up inspection (Assure control testing continues to be in compliance with plans and continues to be in continued to be in continued to be in continued to be a cont	ng performed as required and all work performed I specifications).
None.	
5. Verbal instructions received (List any instruction deficiencies, retesting required,	
None.	
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	cifications, instructions, or any delay to the job

None.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

D) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>019</u> Date: <u>3/24/17</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny, Clear Temperature: 50-80°F

CONTRACTOR	R/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie	, JV (Prime)	Site Activities
b.		
C.		
d.		
	d today (Indicate location a	and description of work performed. Refer to wor by letter in table above).
a. Conducted	nspections with UXOS	O and OESS in Grid 24.
b. Assisted wit	h ID of MEC item in IA	VS.
c. Conducted	magazine inventory.	
d. Discussed (	QC activities with JV Ge	eophysicist.
•	<u>-</u>	ork (Materials/shop drawings approved, required k has been accomplished as per plans and
None.		
<del>-</del>	•	manship, assure control testing and materials h plans and specifications.
None.		
•	ection (Assure control test a compliance with plans an	• · · · · · · · · · · · · · · · · · · ·
•	•	ing performed as required and all work performed and specifications).

1

construction deficiencies, retesting required, etc., with action taken).

None.

	<ol><li>Remarks (Cover any conflicts in plans, sp attributable to weather conditions).</li></ol>	ecifications, instructions, or any delay to the job
	None.	
	7. Results of safety inspection (Note safety vof work where violations occurred).	violations and corrective action taken. Indicate phase
	None.	
	8. Upcoming work (Indicate next major phas Preparatory Inspection meeting to cover this	e of work anticipated and approximate date of s work).
	Site activities, QC, and training.	
	<ol><li>Equipment data (Indicate items of construent and whether or not used).</li></ol>	iction equipment, other than hand tools, at the job site
	None	
work	<u>.</u>	d correct and all material and equipment used and are in compliance with the contract plans and
	_	



Report Number: <u>020</u> Date: <u>3/25/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear Temperature: 45-75°F

vveatner: Clear	Temperature: 45-75 F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
c.	
d.	
Work performed today (Indicate location ar performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).
a. Conducted QC activities in ANA trar	nsects and IAVS.
b.	
C.	
d.	
Preparatory inspection for next item of work control testing arranged, all preliminary work specifications).	k (Materials/shop drawings approved, required has been accomplished as per plans and
None.	
Initial inspection (Address quality of workn being used in all work are in compliance with	
None.	
Follow-up inspection (Assure control testing continues to be in compliance with plans and continues to be in compliance with plans and continues to be in compliance with plans and continues to be in compliance with plans and continues to be in compliance.	ng performed as required and all work performed specifications).
None.	
5. Verbal instructions received (List any instr construction deficiencies, retesting required,	
None.	

<ol><li>Remarks (Cover any conflicts in plans, spatteributable to weather conditions).</li></ol>	pecifications, instructions, or any delay to the job
None.	
<ol><li>Results of safety inspection (Note safety of work where violations occurred).</li></ol>	violations and corrective action taken. Indicate phase
None.	
8. Upcoming work (Indicate next major phase Preparatory Inspection meeting to cover the	se of work anticipated and approximate date of is work).
Site activities, QC, and training.	
<ol><li>Equipment data (Indicate items of constrant and whether or not used).</li></ol>	uction equipment, other than hand tools, at the job site
None	
1 1	d correct and all material and equipment used and d are in compliance with the contract plans and
	(b) (6)
	PIKA-MP JV Approved/Authorized Representative



Report Number: <u>021</u> Date: <u>3/28/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear Temperature: 45-75°F

Weather: Clear	Temperature: 45-75°F
CONTRACTOR/SUBCONTRACT	TORS AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate Io performed by prime and/or subconti	ocation and description of work performed. Refer to work ractors by letter in table above).
a. Conducted QC activities in I	AVS; ; QA conducted by OESS (concurrent).
b.	
C.	
d.	
	em of work (Materials/shop drawings approved, required nary work has been accomplished as per plans and
None.	
3. Initial inspection (Address quality being used in all work are in complic	of workmanship, assure control testing and materials ance with plans and specifications.
None.	
Follow-up inspection (Assure concentinues to be in compliance with page 1).	ntrol testing performed as required and all work performed plans and specifications).
None.	
5. Verbal instructions received (List construction deficiencies, retesting	any instructions given by government personnel on required, etc., with action taken).
None.	

<ol><li>Remarks (Cover any conflicts in plans, s attributable to weather conditions).</li></ol>	pecifications, instructions, or any delay to the job
None.	
7. Results of safety inspection (Note safety of work where violations occurred).	violations and corrective action taken. Indicate phase
None.	
8. Upcoming work (Indicate next major pha Preparatory Inspection meeting to cover th	se of work anticipated and approximate date of is work).
Site activities, QC, and training.	
<ol><li>Equipment data (Indicate items of constr and whether or not used).</li></ol>	ruction equipment, other than hand tools, at the job site
None	
1 1	d correct and all material and equipment used and d are in compliance with the contract plans and  (b) (6)  PIKA-MP JV Approved/Authorized Representative



Report Number: <u>022</u> Date: <u>3/29/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather:	Clear	Temperature: 45-75°F
CONTRACTO	PR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirni	e, JV (Prime)	Site Activities
b.		
C.		
d.		
	ed today (Indicate location a ime and/or subcontractors b	nd description of work performed. Refer to work y letter in table above).
a. Conducted	I QC activities in IAVS.	
b. Coordinate	ed Equipment repair activi	ities
C.		
d.		
2. Preparatory in control testing a	<del>-</del>	rk (Materials/shop drawings approved, required has been accomplished as per plans and
2. Preparatory in control testing a specifications).	<del>-</del>	
2. Preparatory in control testing a specifications). None. 3. Initial inspecti	rranged, all preliminary work	has been accomplished as per plans and manship, assure control testing and materials
2. Preparatory in control testing a specifications).  None.  3. Initial inspection being used in all	rranged, all preliminary work	has been accomplished as per plans and manship, assure control testing and materials
2. Preparatory in control testing a specifications).  None.  3. Initial inspectibeing used in all None.  4. Follow-up inspections.	rranged, all preliminary work on (Address quality of workr work are in compliance with	has been accomplished as per plans and manship, assure control testing and materials plans and specifications.
2. Preparatory in control testing a specifications).  None.  3. Initial inspectibeing used in all None.  4. Follow-up inspections to be in the continues to be in continues.	on (Address quality of workr work are in compliance with pection (Assure control testi in compliance with plans and	has been accomplished as per plans and manship, assure control testing and materials plans and specifications.
2. Preparatory in control testing a specifications). None. 3. Initial inspectibeing used in all None. 4. Follow-up inspection to be in the continues to be in th	on (Address quality of workr work are in compliance with pection (Assure control testing in compliance with plans and 29 Mar 17, 3-Phase repo	nanship, assure control testing and materials plans and specifications.  In plans and specifications.  In performed as required and all work performed a specifications).  In port for MEC Transportation.  In put for MEC Transportation.

6. Remarks (Cover any conflicts in plans, spattributable to weather conditions).	pecifications, instructions, or any delay to the job
None.	
7. Results of safety inspection (Note safety of work where violations occurred).	violations and corrective action taken. Indicate phase
None.	
8. Upcoming work (Indicate next major phase Preparatory Inspection meeting to cover this	se of work anticipated and approximate date of is work).
Site activities, QC, and training.	
Equipment data (Indicate items of construent data (Indicate items of construent data).	uction equipment, other than hand tools, at the job site
None	
1 1	d correct and all material and equipment used and d are in compliance with the contract plans and
	(b) (6)
	PIKA-MP JV Approved/Authorized Representative



Report Number: 023 Date: 3/30/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear	Temperature: 45-75°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
1. Work performed today (Indicate location performed by prime and/or subcontractors	and description of work performed. Refer to work by letter in table above).
a. Conducted QC activities.	
b.	
C.	
d.	
	ork (Materials/shop drawings approved, required rk has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of wor	kmanship, assure control testing and materials th plans and specifications.
None.	
4. Follow-up inspection (Assure control tes continues to be in compliance with plans at	ting performed as required and all work performed and specifications).
None.	
5. Verbal instructions received (List any ins construction deficiencies, retesting require	structions given by government personnel on d, etc., with action taken).
None.	

<ol><li>Remarks (Cover any conflicts in plans, sp attributable to weather conditions).</li></ol>	pecifications, instructions, or any delay to the job
None.	
7. Results of safety inspection (Note safety of work where violations occurred).	violations and corrective action taken. Indicate phase
None.	
8. Upcoming work (Indicate next major phas Preparatory Inspection meeting to cover thi	se of work anticipated and approximate date of s work).
Site activities, QC, and training.	
Equipment data (Indicate items of construent data (Indicate items of construent data).	uction equipment, other than hand tools, at the job site
None	
	d correct and all material and equipment used and are in compliance with the contract plans and  (b) (6)  PIKA-MP JV Approved/Authorized Representative



Report Number: <u>024</u> Date: <u>3/31/17</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Clear	Temperature: 46-74°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location performed by prime and/or subcontractors)	and description of work performed. Refer to work by letter in table above).
a. Conducted QC activities.	
b.	
C.	
d.	
2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).	
None.	
3. Initial inspection (Address quality of workmanship, assure control testing and material being used in all work are in compliance with plans and specifications.	
None.	
4. Follow-up inspection (Assure control test continues to be in compliance with plans ar	ting performed as required and all work performed and specifications).
None.	
5. Verbal instructions received (List any ins construction deficiencies, retesting required	tructions given by government personnel on d, etc., with action taken).
None.	

6. Remarks (Cover any conflicts in pattributable to weather conditions).	plans, specifications, instructions, or any delay to the job
None.	
7. Results of safety inspection (Note of work where violations occurred).	e safety violations and corrective action taken. Indicate phase
None.	
8. Upcoming work (Indicate next ma Preparatory Inspection meeting to c	ajor phase of work anticipated and approximate date of cover this work).
Site activities, QC, and training.	
Equipment data (Indicate items of and whether or not used).	f construction equipment, other than hand tools, at the job site
None	
1	plete and correct and all material and equipment used and g period are in compliance with the contract plans and
	(b) (6)
	PIKA-MP JV Approved/Authorized Representative



Report Number: <u>025</u> Date: <u>4/1/17</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny, Clear	Temperature: 47-76°F
CONTRACTOR/SUBCONTRACTOR	RS AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate locate performed by prime and/or subcontracted)	tion and description of work performed. Refer to work tors by letter in table above).
a. Conducted QC activities in IAV	'S and ANA transect.
b. Conduct demo	
C.	
<ul> <li>d.</li> <li>2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).</li> </ul>	
3. Initial inspection (Address quality of being used in all work are in complianc	workmanship, assure control testing and materials e with plans and specifications.
None.	
4. Follow-up inspection (Assure control continues to be in compliance with plan	I testing performed as required and all work performed ns and specifications).
Please refer to 1 Apr 17, 3-Phase r	report for anomaly resolution.
5. Verbal instructions received (List any construction deficiencies, retesting req	y instructions given by government personnel on uired, etc., with action taken).
None.	

<ol><li>Remarks (Cover any conflicts in plans, sp attributable to weather conditions).</li></ol>	pecifications, instructions, or any delay to the job	
None.		
7. Results of safety inspection (Note safety of work where violations occurred).	violations and corrective action taken. Indicate phase	
None.		
8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).		
Site activities, QC, and training.		
9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).		
None		
Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.  (b) (6)		
	PIKA-MP JV Approved/Authorized Representative	



Report Number: <u>026</u> Date: <u>4/4/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 60-89°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location performed by prime and/or subcontractors	and description of work performed. Refer to work by letter in table above).	
a. Conducted QC activities in IAVS and ANA transect.		
b. Completed demo event documentation		
c. Offsite for purchase of demo and safety supplies.		
d.		
·	work (Materials/shop drawings approved, required ork has been accomplished as per plans and	
None.		
3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.		
4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
Please refer to 4 Apr 17, 3-Phase repo	Please refer to 4 Apr 17, 3-Phase report for MEC Demolition and Analog transects.	
5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.		

	. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job ttributable to weather conditions).
N	one.
	Results of safety inspection (Note safety violations and corrective action taken. Indicate phase f work where violations occurred).
N	one.
	. Upcoming work (Indicate next major phase of work anticipated and approximate date of reparatory Inspection meeting to cover this work).
Si	ite activities, QC, and training.
	Equipment data (Indicate items of construction equipment, other than hand tools, at the job site nd whether or not used).
a.	,
	lone
Nerificati work per	ion: The above report is complete and correct and all material and equipment used and
Nerificati work per	ion: The above report is complete and correct and all material and equipment used and reformed during this reporting period are in compliance with the contract plans and

10/26/2018 007522



Report Number: <u>027</u> Date: <u>4/5/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 60-80°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location performed by prime and/or subcontractors	and description of work performed. Refer to work by letter in table above).
a. Conducted QC activities in IAVS a	nd ANA transect with OESS.
b. Completed demo event.	
C.	
d.	
· · · · · · · · · · · · · · · · · · ·	ork (Materials/shop drawings approved, required
specifications).	k has been accomplished as per plans and
	k has been accomplished as per plans and
specifications). None.	manship, assure control testing and materials
specifications).  None.  3. Initial inspection (Address quality of world	manship, assure control testing and materials
specifications).  None.  3. Initial inspection (Address quality of world being used in all work are in compliance with None.	kmanship, assure control testing and materials th plans and specifications.
specifications).  None.  3. Initial inspection (Address quality of world being used in all work are in compliance with None.  4. Follow-up inspection (Assure control test)	kmanship, assure control testing and materials th plans and specifications.  Sing performed as required and all work performed and specifications).
specifications).  None.  3. Initial inspection (Address quality of work being used in all work are in compliance with None.  4. Follow-up inspection (Assure control test continues to be in compliance with plans are Please refer to 5 Apr 17, 3-Phase reports).	kmanship, assure control testing and materials th plans and specifications.  Ling performed as required and all work performed and specifications).  In the property of the property of the performed and specifications.  In the property of the performed and all work performed and specifications.

I

6. Remarks (Cover any conflicts in plans, s attributable to weather conditions).	pecifications, instructions, or any delay to the job
None.	
7. Results of safety inspection (Note safety of work where violations occurred).	violations and corrective action taken. Indicate phase
None.	
8. Upcoming work (Indicate next major pha Preparatory Inspection meeting to cover th	se of work anticipated and approximate date of is work).
Site activities, QC, and training.	
Equipment data (Indicate items of constraint and whether or not used).	ruction equipment, other than hand tools, at the job site
None	
<u> </u>	d correct and all material and equipment used and d are in compliance with the contract plans and
	(b) (6)
	PIKA-MP JV Approved/Authorized Representative



Report Number: 028 Date: 4/6/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 60-80°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location performed by prime and/or subcontractors	and description of work performed. Refer to work by letter in table above).
a. Updated ANA and WAA databases	S.
b. Equipment maintenance (battery re	eplacement on DGM instrument).
c. Review demo brief	
d.	
•	ork (Materials/shop drawings approved, required rk has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of work being used in all work are in compliance with the complianc	kmanship, assure control testing and materials th plans and specifications.
None.	
4. Follow-up inspection (Assure control tescontinues to be in compliance with plans an	ting performed as required and all work performed nd specifications).
None.	
5. Verbal instructions received (List any ins construction deficiencies, retesting require	tructions given by government personnel on d, etc., with action taken).

<ol><li>Remarks (Cover any conflicts in plans, s attributable to weather conditions).</li></ol>	pecifications, instructions, or any delay to the job
None.	
<ol><li>Results of safety inspection (Note safety of work where violations occurred).</li></ol>	violations and corrective action taken. Indicate phase
None.	
8. Upcoming work (Indicate next major pha Preparatory Inspection meeting to cover th	se of work anticipated and approximate date of is work).
Site activities, QC, and training.	
<ol><li>Equipment data (Indicate items of constraint and whether or not used).</li></ol>	ruction equipment, other than hand tools, at the job site
None	
	d correct and all material and equipment used and d are in compliance with the contract plans and
	PIKA-MP JV Approved/Authorized Representative



Report Number: <u>029</u> Date: <u>4/7/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Temperature: 60-80°F
ITRACTORS AREA OF RESPONSIBILITY
e) Site Activities
licate location and description of work performed. Refer to work ubcontractors by letter in table above).
QA conducted by OESS (concurrent)
ANA and IAVS data.
next item of work (Materials/shop drawings approved, required preliminary work has been accomplished as per plans and
quality of workmanship, assure control testing and materials compliance with plans and specifications.
ure control testing performed as required and all work performed te with plans and specifications).
ed (List any instructions given by government personnel on testing required, etc., with action taken).
cts in plans, specifications, instructions, or any delay to the job tions).

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>030</u> Date: <u>4/8/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 60-80°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location aperformed by prime and/or subcontractors leads)	and description of work performed. Refer to work by letter in table above).
a. No field activities, see note in Secti	ion 6.
b. Database updates for WAA and AN	NA transects.
<ol><li>Preparatory inspection for next item of wo control testing arranged, all preliminary wor specifications).</li></ol>	ork (Materials/shop drawings approved, required rk has been accomplished as per plans and
None.	
	kmanship, assure control testing and materials
being used in all work are in compliance wit	th plans and specifications.
None.	
4. Follow-up inspection (Assure control test continues to be in compliance with plans ar	ting performed as required and all work performed nd specifications).
Please refer to 8 Apr 17, 3-Phase repo	ort for vegetation removal.
5. Verbal instructions received (List any instruction deficiencies, retesting required	tructions given by government personnel on d, etc., with action taken).
None.	
<ol><li>Remarks (Cover any conflicts in plans, sp attributable to weather conditions).</li></ol>	pecifications, instructions, or any delay to the job
Weather conditions (rain) prevented El	M61 training and QC operations at high altitude.

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>031</u> Date: <u>4/11/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-65°F

vveatner:	Sunny	remperature: 55-65 F
CONTRA	ACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-F	Pirnie, JV (Prime)	Site Activities
b.		
C.		
d.		
	formed today (Indicate location ar by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).
a. IVS ch	ecks and QC operations in Al	NA transects.
b. Databa	ase updates.	
	ing arranged, all preliminary work	rk (Materials/shop drawings approved, required thas been accomplished as per plans and
None.		
	pection (Address quality of workn	nanship, assure control testing and materials plans and specifications.
None.		
	o inspection (Assure control testing be in compliance with plans and	ng performed as required and all work performed I specifications).
Please ref	fer to 11 Apr 17, 3-Phase repo	ort for anomaly avoidance.
	structions received (List any instr n deficiencies, retesting required,	uctions given by government personnel on etc., with action taken).
None.		
	(Cover any conflicts in plans, spe to weather conditions).	ecifications, instructions, or any delay to the job
None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative

10/26/2018



Report Number: 032 Date: 4/12/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-82°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location as performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).
a. IVS checks and QC operations in A	NA transects.
b. Database updates.	
Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).	rk (Materials/shop drawings approved, required c has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of works being used in all work are in compliance with	manship, assure control testing and materials plans and specifications.
None.	
Follow-up inspection (Assure control testic continues to be in compliance with plans and continues to be in compliance with plans and continues to be in compliance with plans and continues to be in compliance.	ng performed as required and all work performed d specifications).
None.	
5. Verbal instructions received (List any instr construction deficiencies, retesting required	
None.	
6. Remarks (Cover any conflicts in plans, speattributable to weather conditions).	ecifications, instructions, or any delay to the job
None.	

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>033</u> Date: <u>4/13/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-82°F

Weather: Sunny	Temperature: 55-82°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location ar performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).
<ul> <li>a. IVS checks and QC operations in AN conducted by OESS (concurrent).</li> </ul>	NA transects and Border Patrol Area; QA
b. Database updates and provide site p	progress updates.
Preparatory inspection for next item of wor control testing arranged, all preliminary work specifications).	rk (Materials/shop drawings approved, required has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of workn being used in all work are in compliance with	-
None.	
Follow-up inspection (Assure control testing continues to be in compliance with plans and	ng performed as required and all work performed I specifications).
None.	
5. Verbal instructions received (List any instruction deficiencies, retesting required,	
None.	
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	cifications, instructions, or any delay to the job
None.	

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: 034 Date: 4/14/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-82°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location as performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).	
a. IVS checks and QC operations in A	NA transects.	
b. Database and site progress updates	S.	
Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).	rk (Materials/shop drawings approved, required c has been accomplished as per plans and	
None.		
Initial inspection (Address quality of workr being used in all work are in compliance with	manship, assure control testing and materials plans and specifications.	
None.		
Follow-up inspection (Assure control testing continues to be in compliance with plans and continues to be in compliance with plans and continues to be in compliance with plans and continues.)	ng performed as required and all work performed d specifications).	
None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).	
None.		
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	ecifications, instructions, or any delay to the job	
None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

(b) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>035</u> Date: <u>4/15/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather:	Sunny	Temperature: 55-82°F	
CONTRACT	OR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirn	ie, JV (Prime)	Site Activities	
b.			
C.			
d.			
	ned today (Indicate location ar rime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).	
a. IAVS che	cks and QC operations wit	h OESS.	
b. Database	and site progress updates	S.	
c. QC trainir	c. QC training with EM61		
•	arranged, all preliminary work	rk (Materials/shop drawings approved, required that has been accomplished as per plans and	
None.			
•	tion (Address quality of workn Il work are in compliance with	nanship, assure control testing and materials plans and specifications.	
None.			
	spection (Assure control testing in compliance with plans and	ng performed as required and all work performed specifications).	
None.			
	ctions received (List any instreficiencies, retesting required,	uctions given by government personnel on etc., with action taken).	
	sed concern about DGM caddress concerns	perations/procedures; retraining of all teams	

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job

attributable to weather conditions).

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: 036 Date: 4/18/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-82°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location a performed by prime and/or subcontractors I	and description of work performed. Refer to work by letter in table above).	
a. IAVS checks and QC operations.		
b. Database and site progress update	es.	
	<ol><li>Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).</li></ol>	
None.		
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.	
None.		
Follow-up inspection (Assure control test continues to be in compliance with plans an	ing performed as required and all work performed ad specifications).	
None.		
5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.	
<ol><li>Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).</li></ol>		
None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>037</u> Date: <u>4/19/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

,	Temperature: 55-82°F
CONTRACTORS	AREA OF RESPONSIBILITY
rime)	Site Activities
	nd description of work performed. Refer to work y letter in table above).
QC operations (Pl	hase 3 commenced).
b. Database and site progress updates.	
<ol><li>Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).</li></ol>	
3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.	
Assure control testion ance with plans and	ng performed as required and all work performed d specifications).
None.	
5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).	
None.	
6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).	
	progress updates for next item of wo all preliminary work ess quality of work in compliance with assure control testin ance with plans and eived (List any instri- , retesting required, onflicts in plans, spe-

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>038</u> Date: <u>4/20/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-85°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location an performed by prime and/or subcontractors by	nd description of work performed. Refer to work relater in table above).
a. IAVS checks and QC operations.	
b. Database and site progress updates	
c. Discuss operations with JV corporate	e QC and Arcadis Corporate Safety Managers.
<ol><li>Preparatory inspection for next item of wor control testing arranged, all preliminary work specifications).</li></ol>	k (Materials/shop drawings approved, required has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of workm being used in all work are in compliance with	
None.	
4. Follow-up inspection (Assure control testin continues to be in compliance with plans and	ng performed as required and all work performed specifications).
None.	
5. Verbal instructions received (List any instruction deficiencies, retesting required,	
None.	
<ol><li>Remarks (Cover any conflicts in plans, spec attributable to weather conditions).</li></ol>	cifications, instructions, or any delay to the job

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

[b) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>039</u> Date: <u>4/21/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-85°F

Weather: Sunny	Temperature: 55-85°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location as performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).	
a. Offsite for Medical Appointment.		
b. Database and site progress updates	8.	
<ol><li>Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).</li></ol>		
None.		
3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.		
4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.		
<ol><li>Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).</li></ol>		
None.		
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).	
None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>040</u> Date: <u>4/22/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-85°F

vveatrier. Suriny	remperature, 55-65 F	
Contractor/Subcontractors	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location a performed by prime and/or subcontractors beautiful performed)	and description of work performed. Refer to work by letter in table above).	
a. IAVS checks and QC activities in Al	NA transects.	
b. EM-61 IVS check and testing of QC	procedures in Lot 11	
c. Database and site progress updates	c. Database and site progress updates.	
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).	ork (Materials/shop drawings approved, required k has been accomplished as per plans and	
None.		
	manship, assure control testing and materials	
being used in all work are in compliance with	n plans and specifications.	
None.		
4. Follow-up inspection (Assure control testi continues to be in compliance with plans and	ing performed as required and all work performed d specifications).	
None.		
5. Verbal instructions received (List any instruction deficiencies, retesting required		
None.		

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job

1

attributable to weather conditions).

None.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>041</u> Date: <u>4/25/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-76°F

Weather:	Sunny	Temperature: 55-76°F
CONTRACT	OR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirn	ie, JV (Prime)	Site Activities
b.		
C.		
d.		
	ned today (Indicate location a rime and/or subcontractors b	and description of work performed. Refer to work py letter in table above).
a. Training fo	or TM1 on QC procedures	S.
b. Database	and site progress update	es.
control testing specifications).	arranged, all preliminary wor	ork (Materials/shop drawings approved, required k has been accomplished as per plans and
control testing specifications). None.  3. Initial inspec	arranged, all preliminary wor	k has been accomplished as per plans and materials
control testing specifications). None.  3. Initial inspect being used in a	arranged, all preliminary wor	k has been accomplished as per plans and materials
control testing specifications). None. 3. Initial inspect being used in a None. 4. Follow-up ins	arranged, all preliminary wor tion (Address quality of work Il work are in compliance wit	k has been accomplished as per plans and materials h plans and specifications.
control testing specifications). None.  3. Initial inspect being used in a None.  4. Follow-up inspections to be	tion (Address quality of work Il work are in compliance wit	k has been accomplished as per plans and materials h plans and specifications.
control testing specifications). None. 3. Initial inspect being used in a None. 4. Follow-up inscontinues to be None. 5. Verbal instructions.	arranged, all preliminary work tion (Address quality of work Il work are in compliance wit spection (Assure control test in compliance with plans an	k has been accomplished as per plans and materials the plans and specifications.  ing performed as required and all work performed aspecifications).
control testing specifications). None. 3. Initial inspect being used in a None. 4. Follow-up inscontinues to be None. 5. Verbal instructions	tion (Address quality of work are in compliance with in compliance with plans an compliance with plans and ctions received (List any inst	manship, assure control testing and materials h plans and specifications.  ing performed as required and all work performed specifications).
control testing specifications). None. 3. Initial inspect being used in a None. 4. Follow-up inscontinues to be None. 5. Verbal instruction de None. 6. Remarks (Co	tion (Address quality of work are in compliance with in compliance with plans an etions received (List any instafficiencies, retesting required	k has been accomplished as per plans and materials that plans and specifications.  ing performed as required and all work performed aspecifications).

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>042</u> Date: <u>4/26/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-75°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location performed by prime and/or subcontractors	and description of work performed. Refer to work by letter in table above).	
a. Conduct QC checks in grid with S	UXOS and OESS	
b. Database and site progress updat	tes.	
	<ol><li>Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).</li></ol>	
None.		
3. Initial inspection (Address quality of wor	3. Initial inspection (Address quality of workmanship, assure control testing and materials	
being used in all work are in compliance with plans and specifications.		
None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).	
None.	None.	
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).	
None.		
6. Remarks (Cover any conflicts in plans, s attributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).	
None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: 043 Date: 4/27/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-75°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location ar performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).	
a. Received equipment (Repeater and	RTK) and conducted equipment checkout.	
b. Database and site progress updates	S.	
2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.		
3. Initial inspection (Address quality of workmanship, assure control testing and materials		
being used in all work are in compliance with plans and specifications.		
None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).	
None.	None.	
5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.		
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	ecifications, instructions, or any delay to the job	
None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>044</u> Date: <u>4/28/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 56-75°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
Work performed today (Indicate location ar performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).
a. Conduct equipment checks and pre	paration for QC of lots/grids
b. Database and site progress updates	<b>.</b>
<ol><li>Preparatory inspection for next item of work control testing arranged, all preliminary work specifications).</li></ol>	rk (Materials/shop drawings approved, required has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of workn being used in all work are in compliance with	
None.	
4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).	
None.	
<ol><li>Verbal instructions received (List any instr construction deficiencies, retesting required,</li></ol>	
None.	
<ol><li>Remarks (Cover any conflicts in plans, spe attributable to weather conditions).</li></ol>	ecifications, instructions, or any delay to the job
	ng use of Whites to check (10% analog checks) d direction to discontinue use of Whites and M61-MK2 anomaly resolution targets.
<ol><li>Results of safety inspection (Note safety vi of work where violations occurred).</li></ol>	iolations and corrective action taken. Indicate phase
None.	

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative

10/26/2018 007558



Report Number: <u>045</u> Date: <u>4/29/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-75°F

Weather: Sunny	Temperature: 55-75°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
Work performed today (Indicate location ar performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).		
a. Administrative tasks and purchasing	safety/field supplies		
b. Database and site progress updates	S.		
	Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.			
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
<ol><li>Remarks (Cover any conflicts in plans, spe attributable to weather conditions).</li></ol>	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.	None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: 046 Date: <u>5/2/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-75°F		
Contractor/Subcontractors	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
Work performed today (Indicate location a performed by prime and/or subcontractors leading)	and description of work performed. Refer to work by letter in table above).		
a. Equipment checks and preparation	for QC of lots/grids		
b. Grid QC operations; QA conducted	d by OESS (concurrent)		
c. Database and site progress update	c. Database and site progress updates.		
	Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.	None.		
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.			
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, sp attributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		

None.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>047</u> Date: <u>5/3/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-75°F

CONTRACTOR/SUBCONTRACTORS  a. PIKA-Pirnie, JV (Prime)  AREA OF RESPONSIBILITY  Site Activities		
a. PIKA-Pirnie, JV (Prime) Site Activities		
b.		
C.		
d.		
Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. Receive EM61, assemble, and conduct equipment checks		
b. Database and site progress updates.		
2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.		
3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.		
4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.		
5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.		
6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>048</u> Date: <u>5/4/16</u>

Contract Number: W912DY-10-D-0025/DS01

attributable to weather conditions).

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-85°F

	Sunny	remperature: 55-85 F
CONTRACT	OR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirr	nie, JV (Prime)	Site Activities
b.		
C.		
d.		
	ned today (Indicate location a orime and/or subcontractors b	nd description of work performed. Refer to work y letter in table above).
a. Equipmer	nt checks and planning me	eeting for Grids 15-17.
b. Replenish supplies for TM1		
c. Database and site progress updates.		
	arranged, all preliminary work	rk (Materials/shop drawings approved, required chas been accomplished as per plans and
None.		
3. Initial inspec	tion (Address quality of work	manship, assure control testing and materials
	III work are in compliance with	, wlana and anacifications
being used in a	m work are in compliance with	n plans and specifications.
	iii work are iii compilatice wa	n plans and specifications.
None.  4. Follow-up in:	·	ng performed as required and all work performe
None.  4. Follow-up in:	spection (Assure control testi	ng performed as required and all work performe
None.  4. Follow-up inscontinues to be None.  5. Verbal instru	spection (Assure control testi	ng performed as required and all work performed specifications).  Tuctions given by government personnel on

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

[b) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>049</u> Date: <u>5/5/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-85°F

Weather: Sunny	Temperature: 55-85°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
Work performed today (Indicate location at performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).		
a. Equipment checks and QC activities	s in lots/grids.		
b. Database and site progress updates	S.		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.	None.		
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, speattributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.	None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: 050 Date: <u>5/6/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-90°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
Work performed today (Indicate location as performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).		
<ul> <li>a. Equipment checks and QC activities (concurrent).</li> </ul>	in lots/grids; QA conducted by OESS		
b. Database and site progress updates	3.		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.	None.		
3. Initial inspection (Address quality of works	3. Initial inspection (Address quality of workmanship, assure control testing and materials		
being used in all work are in compliance with	being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.			
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.	None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>051</u> Date: <u>5/9/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-90°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
Work performed today (Indicate location performed by prime and/or subcontractors)	n and description of work performed. Refer to work s by letter in table above).		
a. Equipment checks and QC activit	ies in lots/grids.		
b. Database and site progress update	tes.		
	<ol><li>Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).</li></ol>		
None.	None.		
3. Initial inspection (Address quality of wo	3. Initial inspection (Address quality of workmanship, assure control testing and materials		
being used in all work are in compliance w	being used in all work are in compliance with plans and specifications.		
None.	None.		
Follow-up inspection (Assure control test continues to be in compliance with plans a	sting performed as required and all work performed and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, s attributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.	None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>052</u> Date: <u>5/10/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-85°F

Weather: Sunny	Temperature: 55-85°F	
Contractor/Subcontractors	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location a performed by prime and/or subcontractors because of the contractors because of the	and description of work performed. Refer to work by letter in table above).	
a. Equipment checks and QC activitie	s in lots/grids.	
b. Database and site progress update		
c. Stage UTV from South to North are	c. Stage UTV from South to North area of site	
<ol><li>Preparatory inspection for next item of wo control testing arranged, all preliminary wor specifications).</li></ol>	ork (Materials/shop drawings approved, required k has been accomplished as per plans and	
None.		
· · · · · · · · · · · · · · · · · · ·	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.	
None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).	
None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).	
None.		
6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		

I

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>053</u> Date: <u>5/11/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-85°F

vveather: Sunny	Temperature: 55-85°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
Work performed today (Indicate location at performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).		
a. Equipment checks and QC activities	s in lots/grids.		
b. Database and site progress updates	S.		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.	None.		
	3. Initial inspection (Address quality of workmanship, assure control testing and materials		
being used in all work are in compliance with	being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.			
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	ecifications, instructions, or any delay to the job		
None.	None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: 054 Date: <u>5/12/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-90°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. Equipment checks and QC activities in lots/grids.		
b. Database and site progress updates.		
2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and		

specifications).

None.

3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.

None.

4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).

None.

5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).

None.

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).

Percentage of "no finds" due to use of Whites was higher than WP criteria; Root cause analysis will be conducted.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>055</u> Date: <u>5/13/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-95°F		
CONTRACTOR/SUBCONTRACTOR	RS AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
Work performed today (Indicate locat performed by prime and/or subcontract)	tion and description of work performed. Refer to work tors by letter in table above).		
a. Equipment checks and QC acti	ivities in lots/grids.		
b. Database and site progress up	dates.		
	<ol><li>Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).</li></ol>		
None.	None.		
3. Initial inspection (Address quality of	3. Initial inspection (Address quality of workmanship, assure control testing and materials		
being used in all work are in compliance	being used in all work are in compliance with plans and specifications.		
None.	None.		
Follow-up inspection (Assure control continues to be in compliance with plan	I testing performed as required and all work performed as and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plant attributable to weather conditions).	<ol><li>Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).</li></ol>		
None.	None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>056</u> Date: <u>5/16/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-90°F	
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Pirnie, JV (Prime)	Site Activities	
b.		
C.		
d.		
Work performed today (Indicate location a performed by prime and/or subcontractors is	and description of work performed. Refer to work by letter in table above).	
a. Equipment checks and QC activitie	es in lots/grids.	
b. Database and site progress update	 ∌S.	
c. Conduct demolition operations (inc	c. Conduct demolition operations (includes prep, drawing explosives, and demo sho	
<ol><li>Preparatory inspection for next item of wo control testing arranged, all preliminary wor specifications).</li></ol>	ork (Materials/shop drawings approved, required rk has been accomplished as per plans and	
None.		
3. Initial inspection (Address quality of work being used in all work are in compliance with	kmanship, assure control testing and materials th plans and specifications.	
None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).	
None.	None.	
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).	
None.		
6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		

I

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>057</u> Date: <u>5/17/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-80°F

Weather: Sunny	Temperature: 55-80°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
	Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. Equipment checks and QC activities	a. Equipment checks and QC activities in lots/grids.		
b. Database and site progress updates	b. Database and site progress updates.		
c. Plan demolition operations (ops put	c. Plan demolition operations (ops put on hold due to lightning strikes)		
d. Conference call with JV geophysicis	d. Conference call with JV geophysicist for QC data		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.	· · · · · · · · · · · · · · · · · · ·		
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.			
4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).			
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.			

I

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).

Demolition operations were put on hold due to lightning; no impact to QC operations.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and

specifications except as noted above.

n compliance with the contract plans and

(b) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>058</u> Date: <u>5/18/16</u>

Contract Number: W912DY-10-D-0025/DS01

attributable to weather conditions).

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-75°F

Weather:	Sunny	Temperature: 55-75°F
CONTRACT	OR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirn	ie, JV (Prime)	Site Activities
b.		
c.		
d.		
	ned today (Indicate location a rime and/or subcontractors b	nd description of work performed. Refer to work by letter in table above).
a. Equipmen	t checks and QC activities	s in lots/grids.
b. Visitors or	n site (TCEQ and Ft. Bliss	Personnel).
c. Conference	ce call with JV Site and Pr	roject Management team.
control testing a specifications).	arranged, all preliminary worl	ork (Materials/shop drawings approved, required k has been accomplished as per plans and
None.		
•	tion (Address quality of work II work are in compliance with	manship, assure control testing and materials n plans and specifications.
None.		
	spection (Assure control testi in compliance with plans and	ing performed as required and all work performed by specifications).
None.		
	ctions received (List any instr ficiencies, retesting required	ructions given by government personnel on , etc., with action taken).
None.		
6. Remarks (Co	ver any conflicts in plans, spe	ecifications, instructions, or any delay to the job

Lightning hold did not impact QC operations.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

D) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>059</u> Date: <u>5/19/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-75°F

Weather: Sunny	Temperature: 55-75°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
	Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. Equipment checks and QC activities	a. Equipment checks and QC activities in lots/grids.		
b. Database and site progress updates	b. Database and site progress updates		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.			
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.	None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

(b) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>060</u> Date: <u>5/20/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-80°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
	Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. Equipment checks and preparation	a. Equipment checks and preparation for QC of lots/grids		
b. Database and site progress update	b. Database and site progress updates		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.			
3. Initial inspection (Address quality of work	3. Initial inspection (Address quality of workmanship, assure control testing and materials		
being used in all work are in compliance with	being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, spattributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.	None.		

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



None.

attributable to weather conditions).

# PIKA-MP JV, LLC Quality Control Report

Report Number: <u>061</u> Date: <u>5/24/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-90°F

Weather:	Sunny	Temperature: 55-90°F
CONTRACT	OR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirr	nie, JV (Prime)	Site Activities
b.		
C.		
d.		
	med today (Indicate location ar orime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).
a. Equipme	Equipment checks and preparation for QC of lots/grids.	
<ul> <li>b. Conference call to discuss QC procedures; conduct re-training for use of EM61 and DGM operations.</li> </ul>		
c. Database	c. Database and site progress updates	
	arranged, all preliminary work	rk (Materials/shop drawings approved, required has been accomplished as per plans and
None.		
3. Initial inspec	ction (Address quality of workn	nanship, assure control testing and materials
being used in a	all work are in compliance with	plans and specifications.
None.		
	spection (Assure control testire in compliance with plans and	ng performed as required and all work performed I specifications).
None.		
	actions received (List any instruence), retesting required,	uctions given by government personnel on etc., with action taken).

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job

Targets selected for post-dig anomaly resolution were not resolved; USACE issued QAR documenting the failure. Root cause analysis to be conducted.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



Report Number: <u>062</u> Date: <u>5/25/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-90°F

Weather: Sunny	Temperature: 55-90°F		
Contractor/Subcontractors	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
Work performed today (Indicate location a performed by prime and/or subcontractors b	nd description of work performed. Refer to work y letter in table above).		
a. Equipment checks and preparation	a. Equipment checks and preparation for QC of lots/grids.		
b. Conference call with JV geophysicis	b. Conference call with JV geophysicists to EM61 and DGM operations.		
c. Database and site progress updates	c. Database and site progress updates		
	Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.	<u> </u>		
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.	None.		
4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).			
None.			
5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).			
None.			

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job

attributable to weather conditions).

None. 7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred). None. 8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work). Site activities, QC, and training. 9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used). None Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and

specifications except as noted above.





Report Number: 063 Date: <u>5/26/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-90°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
	Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. Equipment checks and preparation	for QC of lots/grids.		
b. Database and site progress updates	S		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.			
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, speattributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.			

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

(b) (6)



Report Number: <u>064</u> Date: <u>5/27/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-90°F

vveatner:	Sunny	i emperature: 55-90°F	
Contract	TOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY	
a. PIKA-Piri	nie, JV (Prime)	Site Activities	
b.			
C.			
d.			
	med today (Indicate location ar prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).	
a. Equipme	a. Equipment checks and preparation for QC of lots/grids.		
b. Database	e and site progress updates	3	
control testing	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.	None.		
<del>-</del>	ction (Address quality of workn all work are in compliance with	nanship, assure control testing and materials plans and specifications.	
None.			
	spection (Assure control testing in compliance with plans and	ng performed as required and all work performed specifications).	
None.			
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.			
	over any conflicts in plans, spe weather conditions).	ecifications, instructions, or any delay to the job	
attributable to			

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: 065	Date: 5/31/16
Report Number: 000	Date: <u>9/91/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-90°F

Weather: Sunny	Temperature: 55-90°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
	Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. Equipment checks and preparation	for QC of lots/grids.		
b. Database and site progress update	s		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.			
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.			
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, spattributable to weather conditions).	ecifications, instructions, or any delay to the job		
None.			

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: 066 Date: 6/1/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-90°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
	Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. Equipment checks and preparation	for QC of lots/grids.		
b. Database and site progress updates	S		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.			
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, speattributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.			

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.

(b) (6)

PIKA-MP JV Approved/Authorized Representative



Report Number: <u>067</u> Date: <u>6/2/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-85°F

	·
Contractor/Subcontractors	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
1. Work performed today (Indicate location a performed by prime and/or subcontractors b	and description of work performed. Refer to work by letter in table above).
a. Setup and test RTK system.	
b. Database and site progress update	S.
c. MC sampling activities.	
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).	ork (Materials/shop drawings approved, required k has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of work being used in all work are in compliance with	manship, assure control testing and materials n plans and specifications.
None.	
4. Follow-up inspection (Assure control testi continues to be in compliance with plans and	ng performed as required and all work performed d specifications).
None.	
5. Verbal instructions received (List any instruction deficiencies, retesting required	
None.	

1

6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job

attributable to weather conditions).

RTK satellite link issues were troubleshot and resolved.

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Site activities, QC, and training.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.





Report Number: 068	Date:	6/3/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 55-99°F

CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
c.	
d.	
Work performed today (Indicate location and performed by prime and/or subcontractors between the contractors between the	nd description of work performed. Refer to wor y letter in table above).
a. Equipment checks and preparation	for QC of lots/grids.
b. Database and site progress updates	S.
c. Demo operations (draw explosives, conduct demo shot).	
d. MC sampling activities.	
d. IVIC sampling activities.	
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work	
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).	rk (Materials/shop drawings approved, required c has been accomplished as per plans and
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).  None.  3. Initial inspection (Address quality of works)	c has been accomplished as per plans and manship, assure control testing and materials
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).  None.  3. Initial inspection (Address quality of works)	c has been accomplished as per plans and manship, assure control testing and materials
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).  None.  3. Initial inspection (Address quality of works being used in all work are in compliance with	c has been accomplished as per plans and manship, assure control testing and materials
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).  None.  3. Initial inspection (Address quality of works being used in all work are in compliance with None.	manship, assure control testing and materials plans and specifications.
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).  None.  3. Initial inspection (Address quality of works being used in all work are in compliance with None.  4. Follow-up inspection (Assure control testing tes	manship, assure control testing and materials plans and specifications.
2. Preparatory inspection for next item of wo control testing arranged, all preliminary work specifications).  None.  3. Initial inspection (Address quality of works being used in all work are in compliance with None.  4. Follow-up inspection (Assure control testicontinues to be in compliance with plans and	manship, assure control testing and materials in plans and specifications.  In performed as required and all work performed specifications).

<ol><li>Remarks (Cover any conflicts in plans, sp attributable to weather conditions).</li></ol>	pecifications, instructions, or any delay to the job
None.	
7. Results of safety inspection (Note safety of work where violations occurred).	violations and corrective action taken. Indicate phase
None.	
8. Upcoming work (Indicate next major phase Preparatory Inspection meeting to cover thing to cover the second seco	se of work anticipated and approximate date of s work).
Site activities, QC, and training.	
<ol><li>Equipment data (Indicate items of construent and whether or not used).</li></ol>	uction equipment, other than hand tools, at the job site
None	
1 1	d correct and all material and equipment used and are in compliance with the contract plans and
	(b) (6)
	PIKA-MP JV Approved/Authorized Representative



Report Number: 069 Date: 6/6/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 55-99°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
Work performed today (Indicate location a performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).		
a. Equipment checks and preparation	for QC of lots/grids.		
b. Database and site progress update	S.		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.	None.		
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, speattributable to weather conditions).	6. Remarks (Cover any conflicts in plans, specifications, instructions, or any delay to the job attributable to weather conditions).		
None.			

- 7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).
- 3 QC points had to be relocated due to steep/unsafe terrains issues.
- 8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Demobilization and site closeout.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.





Report Number: 070	Date: 6/7/16
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Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 56-98°F		
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY		
a. PIKA-Pirnie, JV (Prime)	Site Activities		
b.			
C.			
d.			
	Work performed today (Indicate location and description of work performed. Refer to work performed by prime and/or subcontractors by letter in table above).		
a. Equipment checks and preparation	for QC of lots/grids.		
b. Database and site progress update	S.		
	2. Preparatory inspection for next item of work (Materials/shop drawings approved, required control testing arranged, all preliminary work has been accomplished as per plans and specifications).		
None.			
	3. Initial inspection (Address quality of workmanship, assure control testing and materials being used in all work are in compliance with plans and specifications.		
None.	None.		
	4. Follow-up inspection (Assure control testing performed as required and all work performed continues to be in compliance with plans and specifications).		
None.	None.		
	5. Verbal instructions received (List any instructions given by government personnel on construction deficiencies, retesting required, etc., with action taken).		
None.	None.		
6. Remarks (Cover any conflicts in plans, speattributable to weather conditions).	ecifications, instructions, or any delay to the job		
None.			

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Demobilization and site closeout.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.





Report Number: 071 Date: 6/8/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 54-93°F
Contractor/Subcontractors	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location aperformed by prime and/or subcontractors)	and description of work performed. Refer to work by letter in table above).
a. Equipment checks and preparation	n for QC of lots/grids.
b. Database and site progress update	es.
Preparatory inspection for next item of we control testing arranged, all preliminary workspecifications).	ork (Materials/shop drawings approved, required rk has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of work being used in all work are in compliance with	kmanship, assure control testing and materials th plans and specifications.
None.	
Follow-up inspection (Assure control test continues to be in compliance with plans are	ting performed as required and all work performed and specifications).
None.	
5. Verbal instructions received (List any insconstruction deficiencies, retesting required	tructions given by government personnel on d, etc., with action taken).
None.	
6. Remarks (Cover any conflicts in plans, spattributable to weather conditions).	pecifications, instructions, or any delay to the job
None.	

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Demobilization and site closeout.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



PIKA-MP JV Approved/Authorized Representative



Report Number: <u>072</u>	Date: 6/9/16
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Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny Temperature: 72-101°F

Weather: Sunny	Temperature: 72-101°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location a performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).
a. Equipment checks and preparation	for QC of lots/grids.
b. Database and site progress update	S.
Preparatory inspection for next item of wo control testing arranged, all preliminary worl specifications).	rk (Materials/shop drawings approved, required k has been accomplished as per plans and
None.	
3. Initial inspection (Address quality of work being used in all work are in compliance with	manship, assure control testing and materials n plans and specifications.
None.	
Follow-up inspection (Assure control testi continues to be in compliance with plans and	ng performed as required and all work performed d specifications).
None.	
5. Verbal instructions received (List any instruction deficiencies, retesting required	
None.	
6. Remarks (Cover any conflicts in plans, speattributable to weather conditions).	ecifications, instructions, or any delay to the job
None.	

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Demobilization and site closeout.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.





Report Number: 073 Date: 6/10/16

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 70-100°F			
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY			
a. PIKA-Pirnie, JV (Prime)	Site Activities			
b.				
C.				
d.				
Work performed today (Indicate location as performed by prime and/or subcontractors by	nd description of work performed. Refer to work y letter in table above).			
a. Equipment checks and QC of lots/gr	rids.			
b. Database and site progress updates	S.			
Preparatory inspection for next item of work control testing arranged, all preliminary work specifications).	rk (Materials/shop drawings approved, required c has been accomplished as per plans and			
None.				
3. Initial inspection (Address quality of workr being used in all work are in compliance with	manship, assure control testing and materials plans and specifications.			
None.				
Follow-up inspection (Assure control testil continues to be in compliance with plans and	ng performed as required and all work performed d specifications).			
None.				
5. Verbal instructions received (List any instr construction deficiencies, retesting required,				
None.				
6. Remarks (Cover any conflicts in plans, spe attributable to weather conditions).	ecifications, instructions, or any delay to the job			
None.				

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

Demobilization and site closeout.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.





Report Number: <u>074</u> Date: <u>6/13/16</u>

Contract Number: W912DY-10-D-0025/DS01

Name and Location of Project: Closed Castner Firing Range, Fort Bliss, El Paso, TX

Weather: Sunny	Temperature: 70-100°F
CONTRACTOR/SUBCONTRACTORS	AREA OF RESPONSIBILITY
a. PIKA-Pirnie, JV (Prime)	Site Activities
b.	
C.	
d.	
Work performed today (Indicate location performed by prime and/or subcontractors	and description of work performed. Refer to work by letter in table above).
a. Demo conducted today; no QC tas	ks.
b.	
Preparatory inspection for next item of w control testing arranged, all preliminary wo specifications).  None.	ork (Materials/shop drawings approved, required rk has been accomplished as per plans and
control testing arranged, all preliminary wo specifications).  None.	
control testing arranged, all preliminary wo specifications).  None.  3. Initial inspection (Address quality of world being used in all work are in compliance with the second second second second second second second sec	rk has been accomplished as per plans and materials
control testing arranged, all preliminary wo specifications).  None.  3. Initial inspection (Address quality of world arranged).	rk has been accomplished as per plans and materials
control testing arranged, all preliminary wo specifications).  None.  3. Initial inspection (Address quality of worl being used in all work are in compliance with None.	kmanship, assure control testing and materials th plans and specifications.
control testing arranged, all preliminary workspecifications).  None.  3. Initial inspection (Address quality of work being used in all work are in compliance with None.  4. Follow-up inspection (Assure control testing).	kmanship, assure control testing and materials th plans and specifications.
control testing arranged, all preliminary wo specifications).  None.  3. Initial inspection (Address quality of worl being used in all work are in compliance with None.  4. Follow-up inspection (Assure control test continues to be in compliance with plans are None.	kmanship, assure control testing and materials th plans and specifications.  ting performed as required and all work performed and specifications).
control testing arranged, all preliminary workspecifications).  None.  3. Initial inspection (Address quality of work being used in all work are in compliance with None.  4. Follow-up inspection (Assure control test continues to be in compliance with plans are None.  5. Verbal instructions received (List any institutions).	kmanship, assure control testing and materials th plans and specifications.  ting performed as required and all work performed and specifications).
control testing arranged, all preliminary wo specifications).  None.  3. Initial inspection (Address quality of worl being used in all work are in compliance with None.  4. Follow-up inspection (Assure control test continues to be in compliance with plans are None.  5. Verbal instructions received (List any instruction deficiencies, retesting required None.	kmanship, assure control testing and materials th plans and specifications.  ting performed as required and all work performed and specifications).

7. Results of safety inspection (Note safety violations and corrective action taken. Indicate phase of work where violations occurred).

None.

8. Upcoming work (Indicate next major phase of work anticipated and approximate date of Preparatory Inspection meeting to cover this work).

None.

9. Equipment data (Indicate items of construction equipment, other than hand tools, at the job site and whether or not used).

None

Verification: The above report is complete and correct and all material and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.



#### MARCADIS DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

GENERAL	_SITE I	NFORMATI	ON	1 110	_
ev.	: 2/29/		TIME: 09:00 am	LOG NO.:	1
TE NAME AND LOCATION: Ft. Bliss Close	d Castn	er Firing Ra	nge, El Paso, TX		
TE SUPERVISOR: (b) (6)	,	SSHO:	6)	12	
EATHER CONDITIONS: Sunny, High 80,					
REAS INSPECTED: (List by location, team,	or task)	: Border P	atrol Museum Parkir	ng lot, El Pasc	) Tx.
Item Description	Pass		Item Description		Pass
. Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Dete	ection Equipment Use/Ca	alibration	N/A
. Work Practices Follow SSHP/WP	Р		g/Sampling Equip. Calibr		N/A
s. Site Control established per SSHP	Р		uipment Insp./Maintenar		N/A
I. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and	Power Tool Insp./Maint	enance/Use	N/A
5. Fire Extinguisher(s)			se Keeping & Sanitation		P
5. Flammable Storage Areas	N/A	14. Explosive	es / MEC / Other Storage	e Areas	N/A
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (li	st)		
8. On- and Off-Site Communications	Yes	16. Other: (li			
SUMMARY OF DEFICIENCIES NOTED: ( CORRECTIVE ACTIONS RECOMMENDE			noted first day of site	e setup.	
RE-INSPECTION RESULTS: (If required)					
SIGNATURES:		I acknow	rledge that I have been betion and will take correct	oriefed on the restive actions (if ne	ults of th cessary)



#### DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM

Form-506

Site Supervisor / Project Manager

Note: Safety inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.



#### MARCADIS DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

GENERA	AL SITE	INFORMAT	ON	(0	
CONTRACT NO.: W912DY-10-D-0025	E: 3/1/	2016	TIME: 09:30 am	LOG NO.:	2
TASK:					
SITE NAME AND LOGO (6)	ed Casti	ner Firing Ra	nge, El Paso, TX		
SITE SUPERVISOR:		SSHO:			
WEATHER CONDITIONS: Sunny, High 84	4, Low 4	7, winds N-N	E 5 – 15 mph		
2			1 I BA Dorleine	a lot El Daco	TY
AREAS INSPECTED: (List by location, team	i, or task	:): Border P	atrol Museum Parking	J 101, El Fasc	) IA.
Storage Connex and Site Office Trailer.					
INSPECTION RESULTS					
Item Description	Pass	T T	Item Description		Pass
	P	0 MEC Date	ction Equipment Use/Cali	oration	N/A
Personal Protective Equipment (PPE) per SSHP					
2. Work Practices Follow SSHP/WP	Р	10. Monitoring	/Sampling Equip. Calibrat	ion/Use	N/A
Site Control established per SSHP	Р	11. Heavy Eq	uipment Insp./Maintenanc	e/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and	Power Tool Insp./Mainter	ance/Use	N/A
Fire Extinguisher(s)	Р	13. Site Hous	e Keeping & Sanitation		Р
Flammable Storage Areas	N/A	14. Explosive	s / MEC / Other Storage A	reas	N/A
MSDSs and Container Labeling per SSHP	N/A	15. Other: (lis	t)		
8. On- and Off-Site Communications	Yes	16. Other: (lis	it)		
SUMMARY OF DEFICIENCIES NOTED: (	If Requi	red) None n	oted first day of site s	setup.	
CORRECTIVE ACTIONS RECOMMENDE	D: (If re	quired)			
RE-INSPECTION RESULTS: (If required)					
SIGNATURES:		I acknowle	edge that I have been brie	fed on the resu	Its of this
SIGNATURES.		inspecti	on and will take corrective	actions (if nece	essary)

June 2008

Revision 1

10/26/2018



#### DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

(b) (6)	
	Site Supervisor / Project Manager

Note: Sarety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.



### DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

GENERAL SITE INFORMATION					
CONTRACT NO.: W912DY-10-D-0025 DATE	E: 3/2/	2016	TIME: 11:30 am	LOG NO.:	3
SITE NAME AND LOCATION: Ft. Bliss Close	ed Cast	ner Firing Ra	nge, El Paso, TX	18	
SITE SUPERVISOR: (b) (6)		SSHO: (b) (	5)		
WEATHER CONDITIONS: Sunny, High 85	, Low 5	1, winds WS\	W 10 – 25 mph		
AREAS INSPECTED: (List by location, team,	or task	): Border Pa	atrol Museum Parking	lot, El Paso	TX.
Storage Connex and Site Office Trailer.					
INSPECTION RESULTS			-		
Item Description	Pass		Item Description		Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detec	tion Equipment Use/Calibr	ation	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/	Sampling Equip. Calibratio	n/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equ	ipment Insp./Maintenance/	Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and F	Power Tool Insp./Maintena	nce/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House	Keeping & Sanitation		Р
6. Flammable Storage Areas	N/A	14. Explosives	/ MEC / Other Storage Are	eas	N/A
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)			
8. On- and Off-Site Communications	Yes	16. Other: (list)			
SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.					
CORRECTIVE ACTIONS RECOMMENDED	: (If req	uired)			
RE-INSPECTION RESULTS: (If required)					
SIGNATURES:		I acknowled inspection	ge that I have been briefed and will take corrective ac	d on the results ctions (if neces	s of this ssary)



### DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

(C)			
0) (6)	1. III 21		
			- 1
		Site Supervisor / Project Manager	
		one capervisor / Project Manager	- 1
			- 1

Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.



### DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

GENERAL SITE INFORMATION						
CONTRACT NO.: W912DY-10-D-0025 TASK:	DATE: 3/3	/2016	TIME: 14:30 pm	LOG NO.:	: 3	
SITE NAME AND LOCATION: Ft. Bliss (	SITE NAME AND LOCATION: Ft. Bliss Closed Castner Firing Range, El Paso, TX					
SITE SUPERVISOR: (6)		SSHO: (b) (6				
WEATHER CONDITIONS: Sunny, High 83, Low 50, winds SSW 5 – 15 mph, Hum 15%, UV 6 of 10						
AREAS INSPECTED: (List by location, te	am, or task	): Border Pa	trol Museum Parking	lot, El Paso	TX.	
Storage Connex and Site Office Trailer. (	continuing s	site setup)				
INSPECTION RESULTS				*:		
Item Description	Pass		Item Description		Pass	
Personal Protective Equipment (PPE) per SSH	P P	9. MEC Detect	tion Equipment Use/Calib	ration	N/A	
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/S	Sampling Equip. Calibration	n/Use	N/A	
Site Control established per SSHP	Р	11. Heavy Equip	oment Insp./Maintenance/	'Use	N/A	
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and P	ower Tool Insp./Maintena	nce/Use	N/A	
5. Fire Extinguisher(s)	Р	13. Site House	Keeping & Sanitation		Р	
6. Flammable Storage Areas	N/A	14. Explosives /	MEC / Other Storage Are	as	N/A	
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)				
8. On- and Off-Site Communications	Yes	16. Other: (list)				
SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.						
CORRECTIVE ACTIONS RECOMMEND	DED: (If requ	uired)				
RE-INSPECTION RESULTS: (If required)						
SIGNATURES:  I acknowledge that I have been briefed on the results of this inspection and will take corrective actions (if necessary)						



#### DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM

(b) (6)	Form-506		
_		Site Supervisor / Project Manager	-

Note: Salety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.



# ARCADIS MALCOLMIPIRNIE DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

GENERAL SITE INFORMATION							
CONTRACT NO.: W912DY-10-D-0025 D	ATE:	3/4	W2016	TIME: 15:15 pm	LOG NO.	: 4	
AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	acad (	<u></u>	t- ar Ciring Do	FID-32 TV			
SITE NAME AND LOCATION: Ft. Bliss Closed Castner Firing Range, El Paso, TX							
SITE SUPERVISOR: (b) (b)			SSHO(b) (6)	Ti.			
WEATHER CONDITIONS: Partly Sunny	, High	86,	Low 50, wind	ls SW 5 – 15 mph, Hu	ım 15%,		
UV 6 of 10, S/R 06:30 am S/S 6:07 pm							
AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.							
Storage Connex and Site Office Trailer. (continuing site setup)							
INSPECTION RESULTS							
Item Description	Pa	ass		Item Description		Pass	
Personal Protective Equipment (PPE) per SSHP	F	P	9. MEC Detecti	ion Equipment Use/Calibra	ation	N/A	
Work Practices Follow SSHP/WP		P	10. Monitoring/Sampling Equip. Calibration/Use		1/Use	N/A	
Site Control established per SSHP	F	Р	11. Heavy Equip	oment Insp./Maintenance/L	Jse	N/A	
4. First Aid Kit(s)/Eyewash Station(s)	F	Þ.	12. Hand and Po	ower Tool Insp./Maintenan	ce/Use	N/A	
5. Fire Extinguisher(s)	F	5	13. Site House k	Keeping & Sanitation		Р	
6. Flammable Storage Areas	N/	/A	14. Explosives /	MEC / Other Storage Area	is	N/A	
7. MSDSs and Container Labeling per SSHP	N	I/A	15. Other: (list)				
8. On- and Off-Site Communications	Ye	es	16. Other: (list)				
SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.							
CORRECTIVE ACTIONS RECOMMENDED: (If required)							
RE-INSPECTION RESULTS: (If required)							
SIGNATURES:		I acknowledge that I have been briefed on the results of this inspection and will take corrective actions (if necessary)					



#### DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM

Form-506

(b) (6)	
	Site Supervisor / Project Manager

Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008

Revision 1

10/26/2018 007628



## ARCADIS MALGOLM PIRNIE DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

GEI	GENERAL SITE INFORMATION							
CONTRACT NO.: W912DY-10-D-0025 TASK:	DATE: 3/	4/2016	TIME: 15:15 pm	LOG NO.:	4			
SITE NAME AND LOCATION: Ft Bliss Closed Castner Firing Range, El Paso, TX								
SITE SUPERVISOR:		SSHO: (b) (6	3)					
<b>WEATHER CONDITIONS</b> : Partly Sunny, High 86, Low 50, winds SW 5 – 15 mph, Hum 15%, UV 6 of 10, S/R 06:30 am S/S 6:07 pm								
AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.  Storage Connex and Site Office Trailer. (continuing site setup)  INSPECTION RESULTS								
Item Description	Pass	T	Item Description	Т	Pass			
nem Bessiption	1 400				1 455			
Personal Protective Equipment (PPE) per SS	HP P	9. MEC Detec	tion Equipment Use/Calibr	ation	N/A			
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/	Sampling Equip. Calibratio	n/Use	N/A			
Site Control established per SSHP	Р	11. Heavy Equi	pment Insp./Maintenance/	Use	N/A			
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and F	Power Tool Insp./Maintenar	nce/Use	N/A			
5. Fire Extinguisher(s)	Р	13. Site House	Keeping & Sanitation		Р			
6. Flammable Storage Areas	N/A	14. Explosives	/ MEC / Other Storage Are	eas	N/A			
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)						
8. On- and Off-Site Communications	Yes	16. Other: (list)						
SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.								
CORRECTIVE ACTIONS RECOMMENDED: (If required)								
RE-INSPECTION RESULTS: (If required)								
SIGNATURES:			ge that I have been briefed and will take corrective ac					



	(b) (6)		<del>-</del>
		Site Supervisor / Project Manager	_
L	ocument	ed on this form. This form will also be used to document the	<del></del>

Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

Revision 1

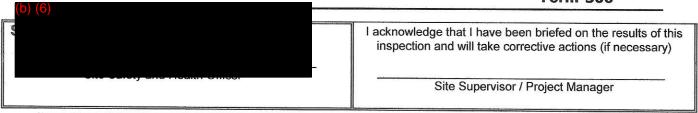


# ARCADIS MALCOLM PIRNIE DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

GENERAL SITE INFORMATION							
TASK:	E: 3/8		TIME: 08:15 am	LOG NO.	: 6		
SITE NAME AND LOCATION: Ft. Bliss Clos	ed Cas	tner Firing Ra	nge, El Paso, TX	<del></del>			
SITE SUPERVISOR: (b) (6)							
WEATHER CONDITIONS: Partly Sunny mostly cloudy, Rain chance 30 %, High 61, Low 43, winds WSW 22 mph, Hum 22%, UV 5 of 10, S/R 06:25 am S/S 6:10 pm							
AREAS INSPECTED: (List by location, team	, or tasl	k): Border Pa	trol Museum Parking	lot, El Paso	TX.		
Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area.  (continuing site setup)  INSPECTION RESULTS							
			alternative and the second second second second second second second second second second second second second				
Item Description	Pass		Item Description		Pass		
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detect	ion Equipment Use/Calibra	ation	N/A		
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/S	Sampling Equip. Calibration	n/Use	N/A		
Site Control established per SSHP	Р	11. Heavy Equip	oment Insp./Maintenance/l	Jse	N/A		
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and P	ower Tool Insp./Maintenar	ice/Use	N/A		
5. Fire Extinguisher(s)	Р	13. Site House	Keeping & Sanitation		Р		
6. Flammable Storage Areas	N/A	14. Explosives /	MEC / Other Storage Area	as	Р		
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)		9			
8. On- and Off-Site Communications	Yes	16. Other: (list)		9			
SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.  CORRECTIVE ACTIONS RECOMMENDED: (If required)							
RE-INSPECTION RESULTS: (If required)					-		

June 2008





**Note:** Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008



# ARCADIS MALCOLM PIRNIE DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

GENERAL SITE INFORMATION						
TASK: DS01	TE: 3/9/		TIME: 09:30		: 7	
SITE NAME AND LOCATION: Ft. Bliss Clo	sed Cast	ner Firing Ra	nge, El Paso,	TX		
SITE SUPERVISOR:		SSHO: (6)				
WEATHER CONDITIONS: Partly Sunny, NNE 13 mph, Hum 34%, UV 7 of 10, S/R 00	6:24 am	S/S 6:11 pm				
AREAS INSPECTED: (List by location, teal	m, or task	): Border Pa	atrol Museum	Parking lot, El Pas	o TX.	
Storage Connex and Site Office Trailer. Re  (continuing site setup)  O 850 MAG  INSPECTION RESULTS				s, Magazine area.		
INO. LOTION NECEST					T D	
Item Description	Pass		Item Descri	ption	Pass	
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detec	ction Equipment	Use/Calibration	N/A	
Work Practices Follow SSHP/WP	Р	10. Monitoring	/Sampling Equip.	Calibration/Use	N/A	
Site Control established per SSHP	Р	11. Heavy Equ	ipment Insp./Mai	ntenance/Use	N/A	
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and	Power Tool Insp.	/Maintenance/Use	N/A	
5. Fire Extinguisher(s)	Р	13. Site House	Keeping & Sani	tation	Р	
6. Flammable Storage Areas	N/A	14. Explosives	MEC / Other S	torage Areas	Р	
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list		/		
8. On- and Off-Site Communications	Yes	16. Other: (list				
SUMMARY OF DEFICIENCIES NOTED:  CORRECTIVE ACTIONS RECOMMEND			oted first day o	of site setup.		
RE-INSPECTION RESULTS: (If required	)					



(b) (6)	n the results of this ns (if necessary)
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GLIV			HALOE	VIMIT I	

CONTRACT NO.: W912DY-10-D-0025

TASK: DS01

DATE: 3/10/2016

TIME: 11:30 am

LOG NO.: 8

SITE NAME AND LOCATION: Ft. Bliss Closed Castner Firing Range, El Paso, TX

SITE SUPERVISOR:

SSHO:(b) (6)

WEATHER CONDITIONS: Partly Sunny, Rain chance 0 %, High 74, Low 45, winds

NNE 13 mph, Hum 23%, UV 7 of 10, S/R 06:22 am S/S 6:11 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area, PPE

Proper use and wear.

(continuing site setup)

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass		
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A		
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A		
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A		
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A		
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р		
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р		
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)			
8. On- and Off-Site Communications	Yes	16. Other: (list)			

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

**CORRECTIVE ACTIONS RECOMMENDED:** (If required)

RE-INSPECTION RESULTS: (If required)

June 2008

Revision 1

10/26/2018



(b) (6)	I acknowledge that I have been briefed on the results of this inspection and will take corrective actions (if necessary)
	Site Supervisor / Project Manager



## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 3/11/2016

TASK: DS01

DATE: 3/11/2016 TIME: 16:30 pm

LOG NO.: 9

SITE NAME AND LOCATION: Ft. Bliss Closed Castner Firing Range, El Paso, TX

SITE SUPERVISOR:

SSHO: (b) (6

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 74, Low 45, winds

SE 9 mph, Hum 23%, UV 7 of 10, S/R 06:22 am S/S 6:11 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area, PPE

Proper use and wear.

(continuing site setup)

#### INSPECTION RESULTS

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

CORRECTIVE ACTIONS RECOMMENDED: (If required)

RE-INSPECTION RESULTS: (If required)





- 1. Mobilization completed for field team assets, all 18 UXO Technicians arrived on site 3-7-2016.
- Started Health and Safety training for field personnel, topics covered included AAP, H&S plan, Site safety orientation. Provided UTV operator training to six field technicians.
- 3. All required Health and Safety Training was completed by site personnel 3-8-2016.
- Sr. Geophysicist Steve Stacy provided DGM and GPS training to all field personnel on the Trimble GPS.
- Field team personnel were indoctrinated in the use and care of the Acid hound tablet Geo team members.
- Conducted daily Health and Safety inspections, areas inspected included the office trailer, equipment Conex, sanitation facilities, magazine setup, field vehicles to include UTVs and pickup trucks.
- 7. Dave Guenthner provided a three to five minute dissertation on ordnance recognition to site personnel. Actual topic covered was the 37 mm projectile use and hazards.
- 8. Completed five days of admin area setup and field operations safely and without incident.



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

TASK: DS01

DATE: 3/14/2016

TIME: 11:30 am

LOG NO.: 10

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 79, Low 45, winds

W 20 - 30 mph with possible gusts to 40 mph, Hum 30%, UV 7 of 10, S/R 06:22 am S/S 6:11 p

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area,

observed team I during analog transects, observed Team 2 conducting grubbing operations.

#### INSPECTION RESULTS

Item Description		Item Description	
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas (No explosives yet.)	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

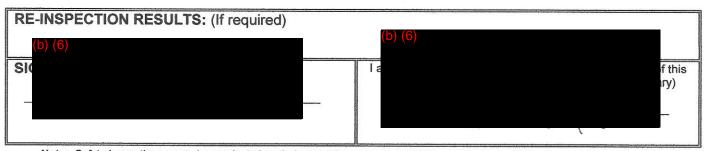
**CORRECTIVE ACTIONS RECOMMENDED:** (If required)

**RE-INSPECTION RESULTS:** (If required)

June 2008 Revision 1

10/26/2018 007639







#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

TASK: DS01

DATE: 3/15/2016

TIME: 15:30 pm

LOG NO.: 11

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 79, Low 51, winds

W 20 - 30 mph with possible gusts to 40 mph, Hum 30%, UV 7 of 10, S/R 06:22 am S/S 6:11 p

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area,

observed Team 1 during analog transects operations , observed Team 2 conducting grubbing

operations.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas (No explosives yet.)	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.



RE-INSPECTION RESULTS: (If required)		
(b) (6)		
S		e results of this if necessary)
	(b) (6)	ager

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June 2008 Revision 1

10/26/2018 007642



## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 3/16/2016 TIME: 13:30 pm LOG NO.: 12

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 80, Low 50, winds

NNW 5 - 10 mph with possible gusts to 30 mph, Hum 12%, UV 7 of 10, S/R 06:22 am S/S 6:11 p

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area, observed Team 1 during analog transects operations, observed Team 2 conducting grubbing

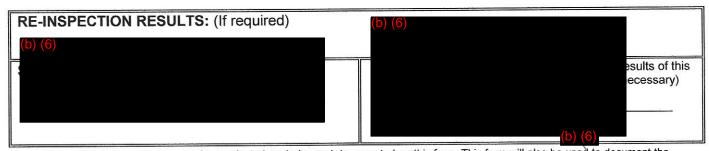
Operations. Observed Demo Operations during the destruction of one 37 mm MK-1 LE projectile.

## **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	P	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas (No explosives yet.)	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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007644



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 3/17/2016

TIME: 13:30 pm

LOG NO.: 13

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 82, Low 47, winds

NNW 5 - 10 mph, Hum 13%, UV 7 of 10, S/R 06:14 am S/S 6:16 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

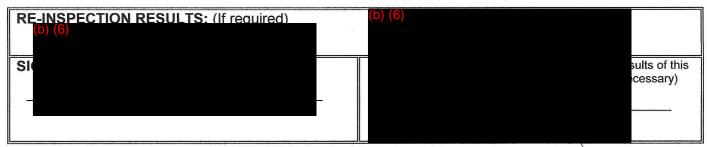
Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area, observed Team 1 during analog transects operations, observed Team 2 conducting grubbing Operations.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	P	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	P
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas (No explosives yet.)	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.







#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 3/18/2016

TIME: 13:30 pm

LOG NO.: 14

TASK: DS01

Operations. .

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 83, Low 50, winds

NNW 5 - 10 mph, Hum 13%, UV 7 of 10, S/R 06:14 am S/S 6:16 pm

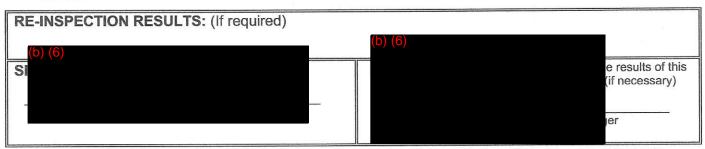
AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area, observed Team 1 during analog transects operations, observed Team 2 conducting grubbing

#### INSPECTION RESULTS

4			
Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas (No explosives yet.)	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.







### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 3/21/2016

TIME: 13:30 pm

LOG NO.: 15

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 82, Low 47, winds

NNW 5 - 10 mph, Hum 26%, UV 8 of 10, S/R 07:10 am S/S 7:19 pm

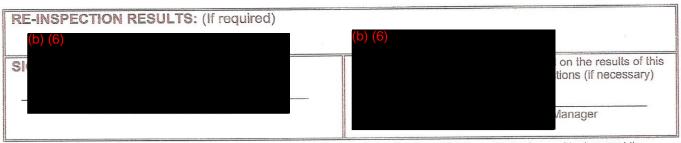
AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area, observed Team 1 during visual transects operations, observed Team 2 conducting grubbing Operations.

### INSPECTION RESULTS

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	P	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 3/22/2016 TIME: 13:30 pm LOG NO.: 16

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 84, Low 47, winds

NNW 5 - 10 mph, Hum 26%, UV 8 of 10, S/R 07:10 am S/S 7:19 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

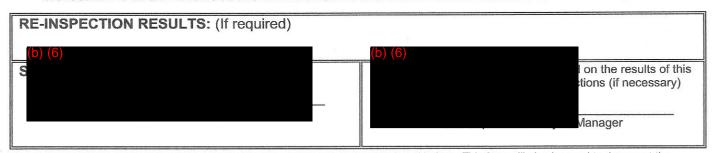
Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area, observed Team 1 during visual transects operations, observed Team 2 conducting grubbing Operations.

#### **INSPECTION RESULTS**

	Item Description	Pass	Item Description	Pass
1.	Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2.	Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
3.	Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4.	First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5.	Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6.	Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7.	MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8.	On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





**Note:** Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



## GENERAL SITE INFORMATION

CONTRACT NO.: W912DY-10-D-0025

DATE: 3/23/2016

TIME: 15:30 pm

**LOG NO.: 17** 

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 70, Low 47, winds

NNW 15 - 40 mph, Hum 16%, UV 8 of 10, S/R 07:09 am S/S 7:18 pm

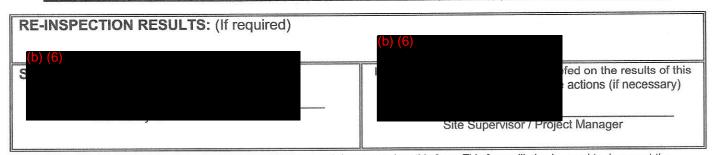
AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area, observed Team 1 during visual transects operations, observed Team 2 visual transect conducting grubbing Operations. DGM Team conducting grid survey.

#### INSPECTION RESULTS

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.







#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 3/24/2016

TIME: 9:30 am

**LOG NO.: 18** 

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 71, Low 43, winds

NNW 5 - 10 mph, Hum 18%, UV 8 of 10, S/R 07:05 am S/S 7:21 pm

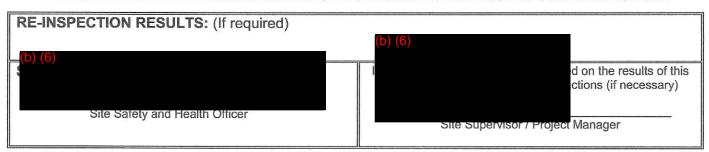
AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area, observed Team 1 during visual transects operations, observed Team 2 visual transect conducting grubbing Operations. DGM Team conducting grid survey.

#### INSPECTION RESULTS

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.







#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 3/25/2016

TIME: 9:30 am

LOG NO.: 18

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 77, Low 50, winds

NNW 15 - 30 mph, Hum 11%, UV 8 of 10, S/R 07:03 am S/S 7:22 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area,

observed Team 1 and 2 during visual transects operations, DGM Team conducting grid survey.

#### INSPECTION RESULTS

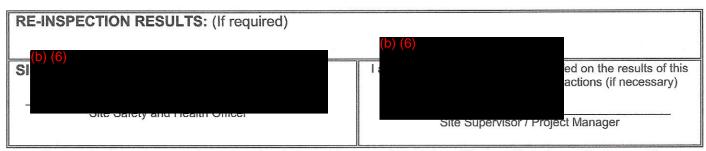
Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	P	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

CORRECTIVE ACTIONS RECOMMENDED: (If required)

RE-INSPECTION RESULTS: (If required)







#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 3/28/2016

TIME: 11:30 am

LOG NO.: 19

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 82, Low 50, winds NNW 15 - 30 mph, Hum 11%, UV 8 of 10, S/R 06:59 am S/S 7:24 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area,

observed Team 1 and 2 during visual transects operations, DGM Team conducting grid survey.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

**CORRECTIVE ACTIONS RECOMMENDED:** (If required)

RE-INSPECTION RESULTS: (If required)



#### Form-506



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June 2008 Revision 1

10/26/2018 007660



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 3/29/2016

TIME: 13:45 pm

LOG NO.: 20

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 80, Low 52, winds

NNW 25 - 35 mph, Hum 21%, UV 8 of 10, S/R 06:58 am S/S 7:25 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area,

observed Team 1 and 2 during visual transects operations, DGM Team conducting grid survey.

#### INSPECTION RESULTS

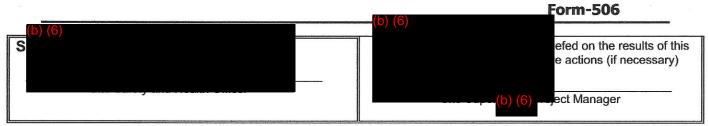
Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

CORRECTIVE ACTIONS RECOMMENDED: (If required)

RE-INSPECTION RESULTS: (If required)





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June 2008 Revision 1

10/26/2018 007662



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

125 DA

DATE: 3/30/2016

TIME: 09:45 am

LOG NO.: 21

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 70, Low 45, winds

NNW 20 - 30 mph, Hum 25%, UV 8 of 10, S/R 06:57 am S/S 7:25 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

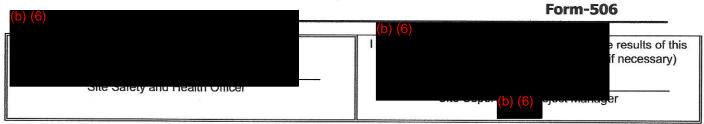
Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area.

#### INSPECTION RESULTS

Item Description	Pass	Item Description	Pass
2 soon priori	1 400	Non 2000 paor	1 400
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

**SUMMARY OF DEFICIENCIES NOTED:** (If Required) None noted first day of site setup.





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June 2008

Revision 1

10/26/2018 007664



### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 3/31/2016

TIME: 10:00 am

**LOG NO.: 22** 

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 67, Low 43, winds

W 10 - 20 mph, Hum 24%, UV 9 of 10, S/R 06:56 am S/S 7:25 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area.

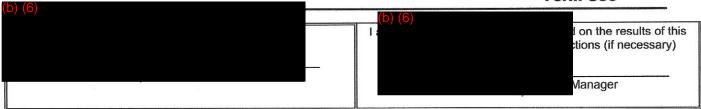
### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.



#### Form-506



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#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/1/2016

TIME: 08:30 am

LOG NO.: 23

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 79, Low 47, winds

W 10 - 20 mph, Hum 26%, UV 9 of 10, S/R 06:56 am S/S 7:25 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

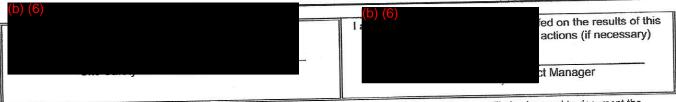
Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

TASK: DS01

DATE: 4/4/2016

TIME: 14:30 am

LOG NO.: 24

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 82, Low 52, winds

SW 10 - 20 mph, Hum 11%, UV 9 of 10, S/R 06:49 am S/S 7:26 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area.

#### **INSPECTION RESULTS**

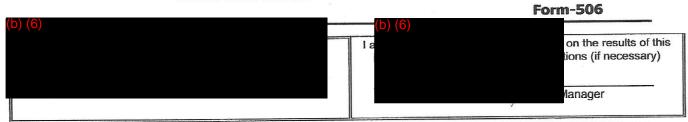
Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

**CORRECTIVE ACTIONS RECOMMENDED:** (If required)

June 2008 Revision 1





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June 2008 Revision 1



#### ARCADIS MALCOLM PIRNIE DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/5/2016

TIME: 13:00 am

**LOG NO.: 25** 

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 88, Low 47, winds

SW 15 - 25 mph, Hum 11%, UV 9 of 10, S/R 06:49 am S/S 7:26 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area.

#### **INSPECTION RESULTS**

	Item Description	Pass	Item Description	Pass
1.	Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2.	Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
3.	Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4.	First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5.	Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6.	Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7.	MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8.	On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

CORRECTIVE ACTIONS RECOMMENDED: (If required)

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Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.



TASK: DS01

#### DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

### GENERAL SITE INFORMATION

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/6/2016

TIME: 15:00 pm

**LOG NO.: 26** 

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 81, Low 51, winds

E 10 - 20 mph, Hum 13%, UV 9 of 10, S/R 06:48 am S/S 7:29 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area.

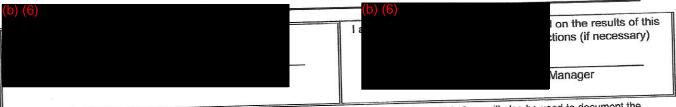
#### **INSPECTION RESULTS**

II Description	Pass	Item Description	Pass
Item Description	1 000	*	
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	P	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	P
MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.



Form-506



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#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 4/8/2016 TIME: 11:00 Am LOG NO.: 28

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 78, Low 53, winds

E 10 - 20 mph, Hum 36%, UV 7 of 10, S/R 06:42 am S/S 7:31 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

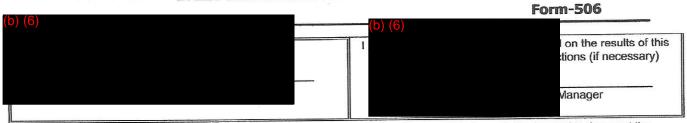
Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area.

#### **INSPECTION RESULTS**

Pass	Item Description	Pass
Р	MEC Detection Equipment Use/Calibration	N/A
Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Р	13. Site House Keeping & Sanitation	Р
N/A	14. Explosives / MEC / Other Storage Areas	Р
N/A	15. Other: (list)	
Yes	16. Other: (list)	
	P P P N/A N/A	P 9. MEC Detection Equipment Use/Calibration P 10. Monitoring/Sampling Equip. Calibration/Use P 11. Heavy Equipment Insp./Maintenance/Use P 12. Hand and Power Tool Insp./Maintenance/Use P 13. Site House Keeping & Sanitation  14. Explosives / MEC / Other Storage Areas  N/A 15. Other: (list)

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 4/11/2016 TIME: 11:00 Am LOG NO.: 29

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 75, Low 52, winds

W 10 - 20 mph, Hum 32%, UV 9 of 10, S/R 06:42 am S/S 7:33 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

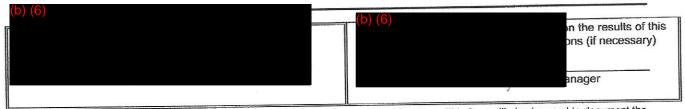
Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/12/2016

TIME: 15:00 pm

LOG NO.: 30

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 50 %, High 66, Low 49, winds

ENE 10 - 15 mph, Hum 50%, UV 9 of 10, S/R 06:41 am S/S 7:33 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

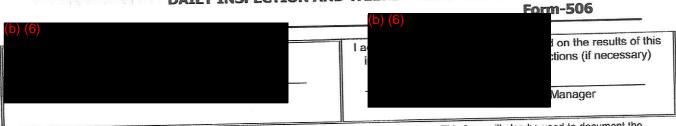
Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	P	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	P	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	P	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/13/2016

TIME: 13:30 pm

LOG NO.: 31

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 80, Low 54, winds

WNW 5 - 10 mph, Hum 44%, UV 9 of 10, S/R 06:40 am S/S 7:34 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

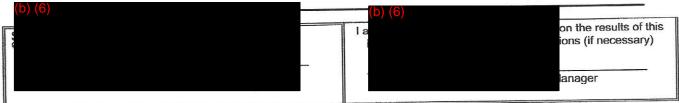
#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.



#### Form-506



Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/14/2016

TIME: 13:30 pm

LOG NO.: 32

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 87, Low 54, winds

WNW 5 - 10 mph, Hum 44%, UV 9 of 10, S/R 06:40 am S/S 7:34 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

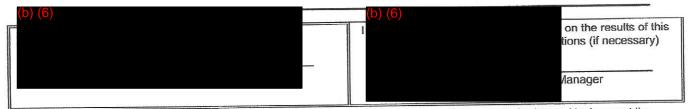
#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.



Form-506



Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/15/2016

TIME: 15:30 pm

**LOG NO.: 33** 

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 86, Low 53, winds

WNW 5 - 10 mph, Hum 44%, UV 9 of 10, S/R 06:40 am S/S 7:34 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

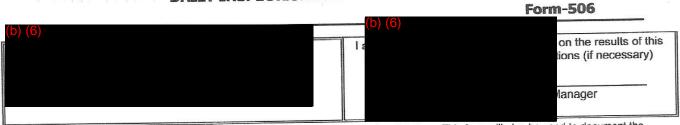
CORRECTIVE ACTIONS RECOMMENDED: (If required)

June 2008

Revision 1

10/26/2018





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008

10/26/2018 007686



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/18/2016

TIME: 10:30 am

**LOG NO.: 34** 

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 76, Low 48, winds

ESE 5 - 10 mph, Hum 33%, UV 9 of 10, S/R 06:33 am S/S 7:38 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

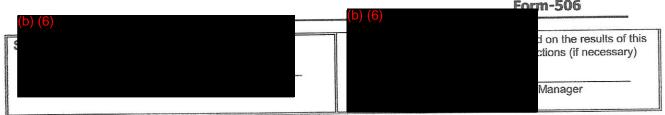
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### ARCADIS MALCOLM PIRNIE DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/19/2016

TIME: 09:30 am

LOG NO.: 35

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 81, Low 50, winds

ESE 5 - 10 mph, Hum 33%, UV 10 of 10, S/R 06:32 am S/S 7:38 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

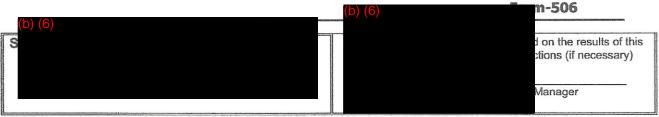
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/20/2016

TIME: 08:30 am

**LOG NO.: 36** 

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 86, Low 51, winds

SW 10 - 15 mph, Hum 31%, UV 10 of 10, S/R 06:32 am S/S 7:38 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

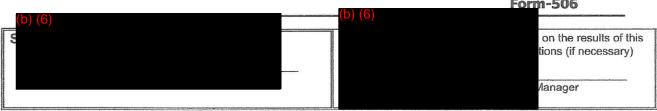
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/21/2016

TIME: 11:30 am

**LOG NO.: 37** 

TASK: DS01

1WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 87, Low 56, winds, ESE 10 – 15 mph.

Hum 15%, UV 10 of 10, S/R 06:32 am S/S 7:38 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

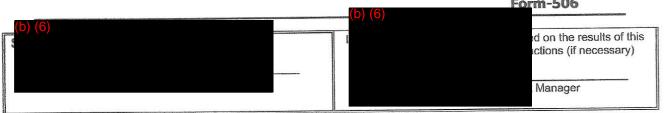
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

_	Item Description	Pass	Item Description	Pass
1.	Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2.	Work Practices Follow SSHP/WP	P	10. Monitoring/Sampling Equip. Calibration/Use	N/A
3.	Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4.	First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5.	Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6.	Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7.	MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8.	On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/22/2016

TIME: 09:30 am

LOG NO.: 38

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 86, Low 60, winds, ESE 10 – 20 mph.

Hum 43%, UV 9 of 10, S/R 06:29 am S/S 7:40 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

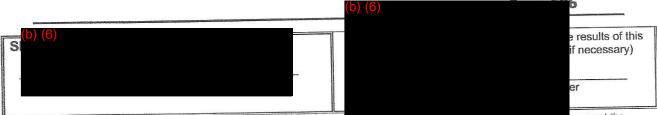
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/25/2016

TIME: 11:30 am

**LOG NO.: 39** 

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 86, Low 46, winds, WSW 25 - 35 mph.

Hum 21%, UV 10 of 10, S/R 06:26 am S/S 7:43 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

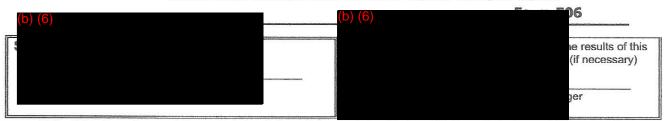
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





**Note:** Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/26/2016

TIME: 13:30 pm

**LOG NO.: 40** 

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 75, Low 46, winds, W 25 - 35 mph.

Hum 19%, UV 10 of 10, S/R 06:25 am S/S 7:43 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

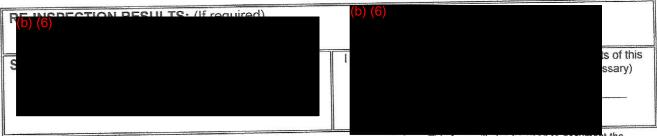
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/26/2016

TIME: 13:30 pm

**LOG NO.: 40** 

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 75, Low 46, winds, W 25 - 35 mph.

Hum 19%, UV 10 of 10, S/R 06:25 am S/S 7:43 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

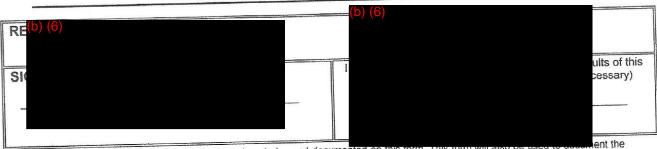
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	P	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	P	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	P
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	P
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

Revision 1
June 2008



## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/27/2016

TIME: 15:30 pm

LOG NO.: 41

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 81, Low 56, winds, W 15 - 25 mph.

Hum 17%, UV 10 of 10, S/R 06:23 am S/S 7:44 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

### **INSPECTION RESULTS**

			T=
Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

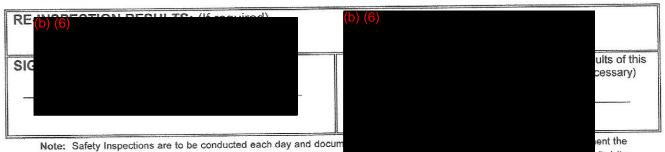
CORRECTIVE ACTIONS RECOMMENDED: (If required)

June 2008

Revision 1



Form-506



Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present datase or and site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/27/2016

TIME: 15:30 pm

LOG NO.: 41

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 81, Low 56, winds, W 15 - 25 mph.

Hum 17%, UV 10 of 10, S/R 06:23 am S/S 7:44 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

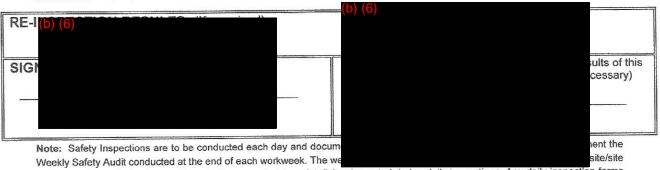
Team members for proper PPE, wear and use.

## **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	P	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/28/2016

TIME: 9:30 am

LOG NO.: 42

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 84, Low 54, winds, WSW 20 - 30 mph.

Hum 17%, UV 10 of 10, S/R 06:23 am S/S 7:45 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

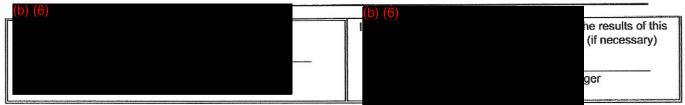
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 4/29/2016

TIME: 10:30 am

**LOG NO.: 43** 

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 75, Low 52, winds, W 20 - 30 mph.

Hum 19%, UV 10 of 10, S/R 06:22 am S/S 7:45 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

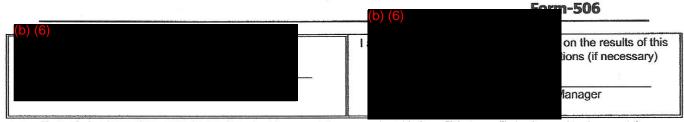
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





**Note:** Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



TASK: DS01

## DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/2/2016

TIME: 9:45 am

LOG NO.: 44

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 73, Low 46, winds, W 10 - 20 mph.

Hum 19%, UV 10 of 10, S/R 06:22 am S/S 7:47 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

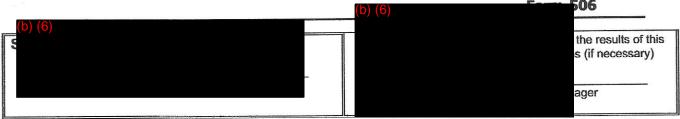
Team members for proper PPE, wear and use.

## **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



## ARCADIS MALCOLM PIRNIE DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/3/2016

TIME: 11:45 am

LOG NO.: 45

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 84, Low 50, winds, E 5 - 10 mph.

Hum 19%, UV 10 of 10, S/R 06:21 am S/S 7:48 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

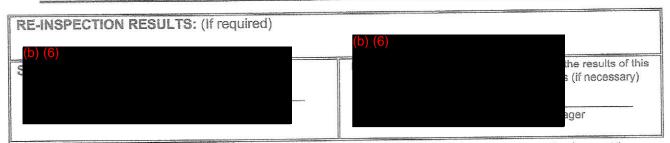
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

	Item Description	Pass	Item Description	Pass
1.	Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2.	Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
3.	Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4.	First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5.	Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6.	Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7.	MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8.	On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 5/4/2016 TIME: 9:25 am

TASK: DS01

5/4/2016 | IIME: 9:25 am

LOG NO.: 46

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 86, Low 60, winds, ESE 5 - 10 mph.

Hum 35% UV 10 of 10, S/R 06:18 am S/S 7:49 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

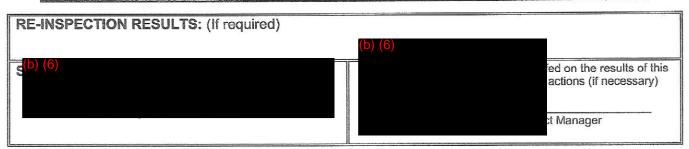
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



## GENERAL SITE INFORMATION

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/5/2016

TIME: 12:45 am

LOG NO.: 47

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 92, Low 63, winds, SE 10 - 25 mph.

Hum 17% UV 9 of 10, S/R 06:17 am S/S 7:50 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

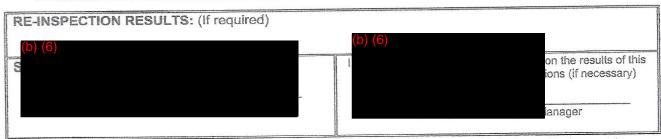
Team members for proper PPE, wear and use.

### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	P	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/6/2016

TIME: 14:45 pm

LOG NO.: 48

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 92, Low 63, winds, SE 25 – 35 mph.

Hum 14% UV 10 of 10, S/R 06:15 am S/S 7:50 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

## **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

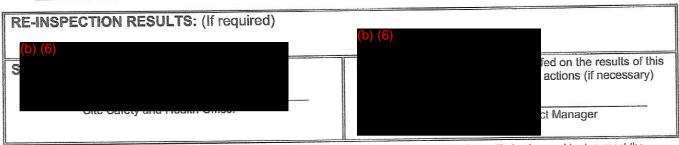
CORRECTIVE ACTIONS RECOMMENDED: (If required)

Revision 1 June 2008

10/26/2018

007719





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/9/2016

TIME: 13:30 pm

LOG NO.: 49

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 84, Low 56, winds, SE 25 – 35 mph.

Hum 14% UV 10 of 10, S/R 06:12 am S/S 7:52 pm

Team members for proper PPE, wear and use.

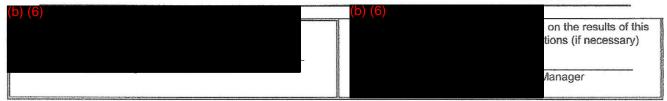
AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

#### INSPECTION RESULTS

Item Description	Pass	Item Description	Pass	
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A	
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A	
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A	
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A	
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р	
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р	
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)		
8. On- and Off-Site Communications	Yes	16. Other: (list)		

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 5/10/2016 TIME: 11:30 am LOG NO.: 50

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 88, Low 59, winds, SE 15 – 25 mph.

Hum 14% UV 10 of 10, S/R 06:12 am S/S 7:52 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

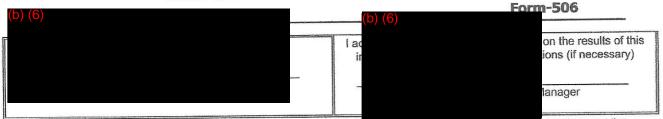
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/11/2016

TIME: 10:30 am

LOG NO.: 51

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 91, Low 60, winds, SE 10 - 20 mph. ENE

Hum 14% UV 10 of 10, S/R 06:10 am S/S 7:54 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

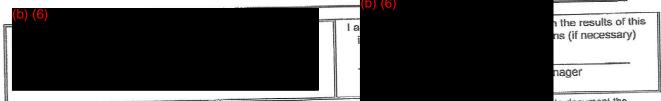
#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.



Form-506



Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/12/2016

TIME: 15:00 am

LOG NO.: 52

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 91, Low 61, winds, SE 10 - 20 mph. ENE

Hum 14% UV 10 of 10, S/R 06:10 am S/S 7:54 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

#### INSPECTION RESULTS

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

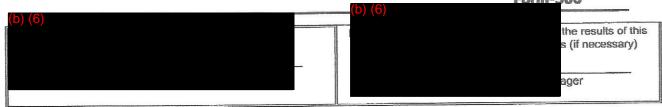
SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

**CORRECTIVE ACTIONS RECOMMENDED:** (If required)

Revision 1 June 2008

10/26/2018 007727





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

U25 | DA

DATE: 5/13/2016

TIME: 13:00 am

**LOG NO.: 53** 

TASK: DS01

0,10,201

11WL. 15.00 am

LOG NO.. 33

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 93, Low 61, winds, SE 5 - 10 mph. SE

Hum 14% UV 10 of 10, S/R 06:09 am S/S 7:55 pm

Team members for proper PPE, wear and use.

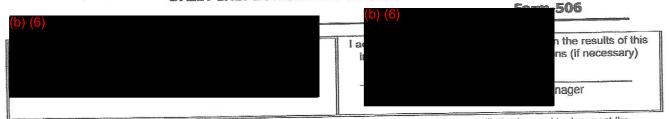
AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/16/2016

TIME: 13:00 am

LOG NO.: 54

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 89, Low 64, winds, SE 10 - 25 mph. WSW

Hum 9% UV 10 of 10, S/R 06:08 am S/S 7:57 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

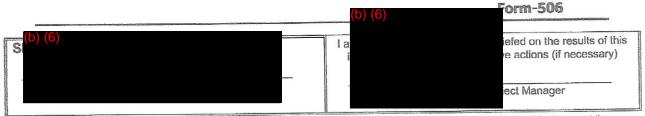
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008 Revision 1



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/17/2016

TIME: 15:10 pm

**LOG NO.: 55** 

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 84, Low 59, winds, SE 12 mph. SSW Hum 22% UV 10 of 10, S/R 06:08 am S/S 7:57 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

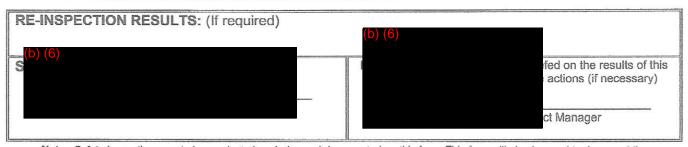
SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

CORRECTIVE ACTIONS RECOMMENDED: (If required)

June 2008 Revision 1

10/26/2018





**Note:** Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/18/2016

TIME: 10:10 am

LOG NO.: 56

007735

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 73, Low 56, winds, ESE 16 mph.

Hum 60 % UV 10 of 10, S/R 06:06 am S/S 7:58 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

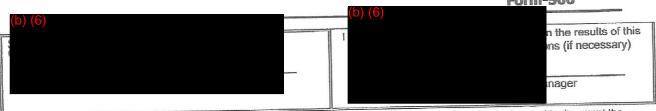
SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

CORRECTIVE ACTIONS RECOMMENDED: (If required)

Revision 1 June 2008

10/26/2018





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June 2008



#### GENERAL SITE INFORMATION

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/19/2016

TIME: 11:00 am

**LOG NO.: 57** 

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 78, Low 59, winds, S 8 mph.

Hum 10 % UV 10 of 10, S/R 06:06 am S/S 7:59 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

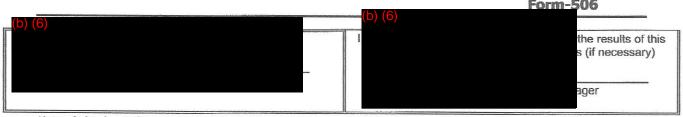
Team members for proper PPE, wear and use.

#### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008

Revision 1



### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/20/2016

TIME: 09:00 am

**LOG NO.: 58** 

TASK: DS01

**WEATHER CONDITIONS**: Sunny, Rain chance 0 %, High 91, Low 61, winds, S 12 mph.

Hum 10 % UV 10 of 10, S/R 06:06 am S/S 7:59 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

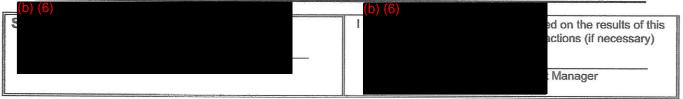
## **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.



### Form-506



Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008

Revision 1



## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 5/24/2016

TIME: 09:00 am

**LOG NO.: 59** 

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 92, Low 63, winds, WSW 16 mph.

Hum 10 % UV 10 of 10, S/R 06:03 am S/S 8:02 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

## **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	P	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.



## Form-506



Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008

Revision 1



## GENERAL SITE INFORMATION

CONTRACT NO.: W912DY-10-D-0025 DATE: 5/25/2016 TIME: 10:15 am LOG NO.: 60

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 94, Low 63, winds, WSW 17 mph.

Hum 8 % UV 10 of 10, S/R 06:03 am S/S 8:02 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

## INSPECTION RESULTS

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

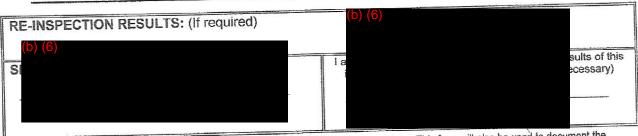
SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

CORRECTIVE ACTIONS RECOMMENDED: (If required)

June 2008

10/26/2018 \_\_\_\_\_\_007743





Note: Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008

10/26/2018 \_\_\_\_\_\_007744



### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 5/26/2016

TIME: 11:30 am

**LOG NO.: 61** 

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 85, Low 58, winds, W 15 mph.

Hum 8 % UV 10 of 10, S/R 06:03 am S/S 8:04 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

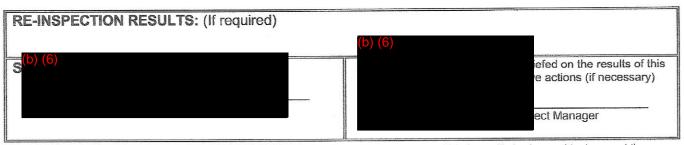
Team members for proper PPE, wear and use.

### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

**SUMMARY OF DEFICIENCIES NOTED:** (If Required) None noted first day of site setup.





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June 2008 Revision 1



### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

TASK: DS01

DATE: 5/27/2016

TIME: 14:30 pm

**LOG NO.: 62** 

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 86, Low 59, winds, W 14 mph.

Hum 8 % UV 10 of 10, S/R 06:03 am S/S 8:04 pm

Team members for proper PPE, wear and use.

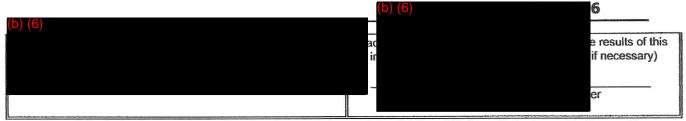
**AREAS INSPECTED**: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

### **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008 Revision 1



### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 5/31/2016

TIME: 15:30 pm

**LOG NO.: 63** 

TASK: DS01

WEATHER CONDITIONS: Sunny, Rain chance 0 %, High 89, Low 63, winds, WSW 13 mph.

Hum 8 % UV 10 of 10, S/R 06:01 am S/S 8:06 pm

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

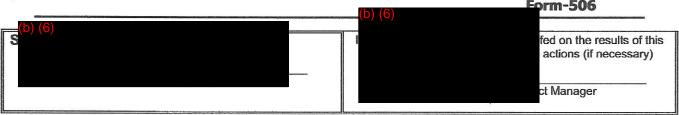
Team members for proper PPE, wear and use.

### **INSPECTION RESULTS**

<u> </u>				
	Item Description	Pass	Item Description	Pass
1.	Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2.	Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
3.	Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4.	First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5.	Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6.	Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7.	MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8.	On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008

Revision 1



TASK: DS01

## DAILY INSPECTION AND WEEKLY AUDIT REPORT FORM Form-506

## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 6/1/2016

TIME: 14:00 pm

**LOG NO.: 64** 

WEATHER CONDITIONS: Scattered Clouds, Rain chance 30 %, High 82, Low 61, winds, WSW 9 mph. Hum 30 % UV 10 of 10, S/R 06:01 am S/S 8:06 pm, Possible afternoon Thunderstorms

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

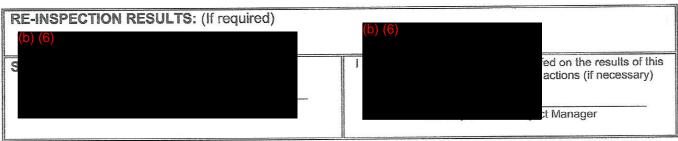
Team members for proper PPE, wear and use.

## **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008 Revision 1



### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 6/2/2016

TIME: 10:00 am

LOG NO.: 65

TASK: DS01

WEATHER CONDITIONS: Scattered Clouds, Rain chance 0 %, High 88, Low 65, winds, E 7 mph.

Hum 46 % UV 10 of 10, S/R 06:00 am S/S 8:07 pm.

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

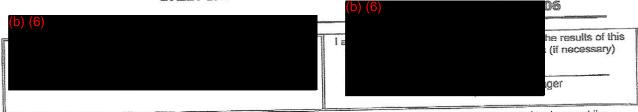
Team members for proper PPE, wear and use.

### **INSPECTION RESULTS**

	Item Description	Pass	Item Description	Pass
1.	Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2.	Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
3.	Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4.	First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5.	Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6.	Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7.	MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8.	On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008



#### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 6/3/2016

TIME: 09:00 am

**LOG NO.: 66** 

TASK: DS01

WEATHER CONDITIONS: Scattered Clouds, Rain chance 0 %, High 97, Low 64, winds, ENE 13 mph.

Hum 21 % UV 10 of 10, S/R 06:00 am S/S 8:07 pm.

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX. Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

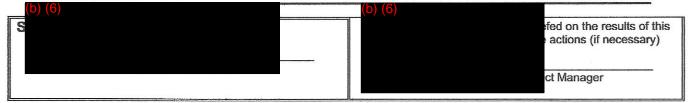
### **INSPECTION RESULTS**

		•	
Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.



### Form-506



**Note:** Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008 Revision 1



### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 6/6/2016

TIME: 14:00 am

LOG NO.: 67

TASK: DS01

WEATHER CONDITIONS: Scattered Clouds, Rain chance 0 %, High 101, Low 74, winds, ENE 11 mph.

Hum 15 % UV 10 of 10, S/R 06:00 am S/S 8:07 pm.

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

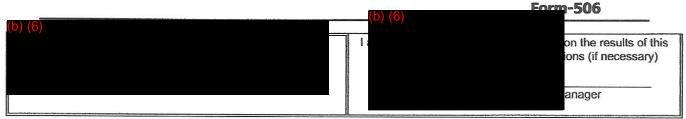
Team members for proper PPE, wear and use.

### **INSPECTION RESULTS**

Itam Description	Pass	Item Description	Pass
Item Description	F 455	item Description	rass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
2. Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





**Note:** Safety Inspections are to be conducted each day and documented on this form. This form will also be used to document the Weekly Safety Audit conducted at the end of each workweek. The weekly audit will not only indicate the present status of the site/site operations, but will also be used to note the current status of deficiencies noted during daily inspections. Any daily inspection forms where deficiencies have been noted, and the weekly audit will be faxed to the PIKA Corporate Safety and Health Manager.

June 2008

Revision 1



## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 6/7/2016

TIME: 15:20 pm

**LOG NO.: 68** 

TASK: DS01

WEATHER CONDITIONS: Scattered Clouds, Rain chance 0 %, High 101, Low 72, winds, S 7 mph.

Hum 19 % UV 10 of 10, S/R 06:00 am S/S 8:09 pm.

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

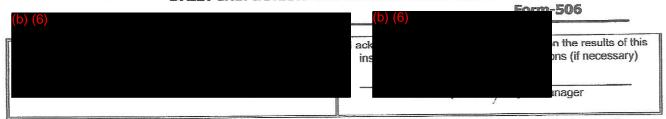
Team members for proper PPE, wear and use.

## **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	9. MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008 Revision 1



## **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025 DATE: 6/8/2016 TIME: 13:30 pm LOG NO.: 69

TASK: DS01

WEATHER CONDITIONS: Scattered Clouds, Rain chance 0 %, High 100, Low 74, winds, S 10 mph.

Hum 15 % UV 10 of 10, S/R 06:00 am S/S 8:10 pm.

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

Team members for proper PPE, wear and use.

## **INSPECTION RESULTS**

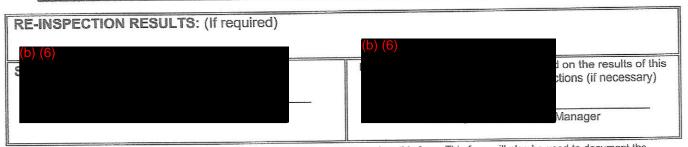
Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	P
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.

**CORRECTIVE ACTIONS RECOMMENDED:** (If required)

June 2008 Revision 1





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June 2008 Revision 1



### **GENERAL SITE INFORMATION**

CONTRACT NO.: W912DY-10-D-0025

DATE: 6/10/2016

TIME: 10:30 am

LOG NO.: 71

TASK: DS01

WEATHER CONDITIONS: Scattered Clouds, Rain chance 0 %, High 100, Low 75, winds, S 16 mph.

Hum 23 % UV 10 of 10, S/R 05:59 am S/S 8:11 pm.

AREAS INSPECTED: (List by location, team, or task): Border Patrol Museum Parking lot, El Paso TX.

Storage Connex and Site Office Trailer. Rental vehicles, parking area restrooms, Magazine area. Field

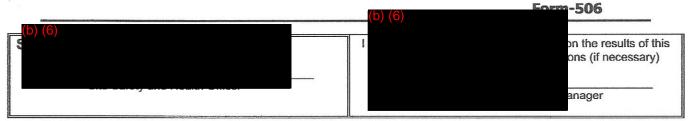
Team members for proper PPE, wear and use.

## **INSPECTION RESULTS**

Item Description	Pass	Item Description	Pass
Personal Protective Equipment (PPE) per SSHP	Р	MEC Detection Equipment Use/Calibration	N/A
Work Practices Follow SSHP/WP	Р	10. Monitoring/Sampling Equip. Calibration/Use	N/A
Site Control established per SSHP	Р	11. Heavy Equipment Insp./Maintenance/Use	N/A
4. First Aid Kit(s)/Eyewash Station(s)	Р	12. Hand and Power Tool Insp./Maintenance/Use	N/A
5. Fire Extinguisher(s)	Р	13. Site House Keeping & Sanitation	Р
6. Flammable Storage Areas	N/A	14. Explosives / MEC / Other Storage Areas	Р
7. MSDSs and Container Labeling per SSHP	N/A	15. Other: (list)	
8. On- and Off-Site Communications	Yes	16. Other: (list)	

SUMMARY OF DEFICIENCIES NOTED: (If Required) None noted first day of site setup.





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June 2008

Revision 1